

TEHNOVEST

Firma S.C. TEHNOVEST AUTOMATIZARI SRL, cu un capital social de 500 RON, a fost înființată în anul 2004, fiind proprietatea a doi asociați, fiecare deținând câte 50% din părțile sociale.

TEHNOVEST AUTOMATIZĂRI

Împreună, căutăm soluții.

Prin dezvoltare permanentă, acceptare simultană a schimbărilor necesare și realizarea avantajului competitiv, răspundem întotdeauna provocărilor, asigurând astfel succesul operațiunilor desfășurate.

Gama de produse include produse standard și produse speciale nevoilor individuale ale clientului.

TEHNOVEST AUTOMATIZĂRI este focusată pe îndeplinirea nevoilor clientului și prin acest catalog dorim să oferim informații clare și exacte, fiind ușor și util celor interesați.

În acest catalog am selecționat o gama diversă de produse care să sprijine clientul în alegerea produsului dorit, într-un timp foarte scurt.

Colaborând cu firma TEHNOVEST AUTOMATIZĂRI veți avea garanția achiziționării unor produse de calitate, prompt și la un preț corect.

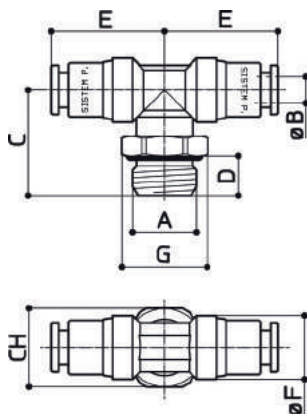
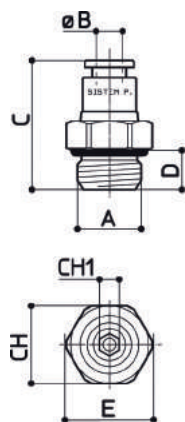
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MATERIAL: ALAMA NICHELATA
APLICATII: AER, VACUM
PRESIUNEA DE LUCRU: max 16 bar
TEMPERATURA: -10+80C
FILET: CILINDRIC - etansat cu O-ring
CONIC - etansat cu PTFE, NPT cu O-ring
FURTUN: NYLON, POLIURETAN, POLIAMIDA,
POLIETILENA

CUPLE -SERIA METALICA

METAL LINE FITTINGS



INDEXUL PRODUSELOR

PRODUCT INDEX

1-4 CUPLA PUSH-IN

1-18 BOLT

1-20 CUPLE BANJO

1-23 CUPLE PUSH-IN PANOU

SERIA COMPLET METALICA
METAL LINE FLOW REGULATORS

CUPLA DREAPTA PUSH-IN
CU FILET METRIC+OR
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM105048	M5	4	22	4	10			9	2.5	6
TM106048	M6x0.75	4	23	5	10			9	2.5	6
TM10061048	M6x1	4	23	5	10			9	2.5	6
TM108140	M8x1	4	22	6	10.4			9		6
TM105058	M5	5	22	4	11			10	2.5	7
TM105068	M5	6	26	4	13			12	2.5	13
TM106168	M6x1	6	26	5	13			12	2.5	14
TM10081268	M8x1.25	6	27.5	6	13			12	4	12
TM101168	M10x1	6	24.5	6	14.3			13	4	12
TM102168	M12x1	6	26	8	17.5			16	4	19
TM10121268	M12x1.25	6	26	8	17.5			16	4	19
TM101268	M12x1.5	6	26	8	17.5			16	4	18
TM10081288	M8x1.25	8	29.5	6	15.5			14		17
TM101188	M10x1	8	29.5	6	15.5			14	5	18
TM10121088	M12x1	8	29	8	17.5			16	6	17
TM10121288	M12x1.25	8	29	8	17.5			16	6	20
TM101288	M12x1.5	8	29	8	17.5			16	6	19

CUPLA DREAPTA PUSH-IN CU FILET
CILINDRIC+OR
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM108048	G1/8	4	20	6	14.3			13	3	8
TM104048	G1/4	4	23	8	17.5			16	3	17
TM108058	G1/8	5	22.5	6	14.3			13	4	11
TM104058	G1/4	5	23.5	8	17.5			16	4	16
TM108068	G1/8	6	24.5	6	14.3			13	4	12
TM104068	G1/4	6	26	8	17.5			16	4	20
TM108088	G1/8	8	29.5	6	15.5			14	5	18
TM104088	G1/4	8	29	8	17.5			16	6	21
TM103088	G3/8	8	32	10	22			20	6	36
TM102088	G1/2	8	34	12	26			24	6	60
TM108108	G1/8	10	33	8	19			17	5	27
TM104108	G1/4	10	34	8	19			17	8	28
TM103108	G3/8	10	32	10	22			20	8	36
TM102108	G1/2	10	36	12	26.8			24	8	63
TM104128	G1/4	12	36	8	23.5			21	8	47
TM103128	G3/8	12	37	10	23.5			21	10	46
TM102128	G1/2	12	37	12	26.8			24	10	61
TM103148	G3/8	14	42	10	28			25	10	78
TM102148	G1/2	14	44	12	28			25	12	85

CUPLA DREAPTA PUSH-IN
CU FILET INTERIOR CILINDRIC
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM235040	M5	4	24	6				9		8
TM238040	G1/8	4	27	8				12		11
TM234040	G1/4	4	30	10				16		20
TM238050	G1/8	5	27	8				12		12
TM238060	G1/8	6	31	8				13		19
TM234060	G1/4	6	32	10				16		24
TM238080	G1/8	8	33	8				15		26
TM234080	G1/4	8	34	10				16		26
TM234100	G1/4	10	36	10				17		34
TM233100	G3/8	10	36	11				20		41
TM234120	G1/4	12	39	10				21		66
TM233120	G3/8	12	39	11				21		57

SERIA COMPLET METALICA

METAL LINE FLOW REGULATORS

CUPLA L-PUSH-IN FIXA CU FILET CONIC
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM215040	M5	4	11.5	5	12.5			9		7
TM216040	M6x0.75	4	9.5	5	12.5			9		6
TM216140	M6x1	4	9.5	5	12.5			9		6
TM218040T	R1/8	4	15	8	13			10		11
TM214040T	R1/4	4	17	10	15			14		22
TM218050T	R1/8	5	15	8	13			10		11
TM214050T	R1/4	5	18.5	10	15			14		22
TM218060T	R1/8	6	19.5	8	16.5			12		20
TM214060T	R1/4	6	19	10	17			14		26
TM218050T	R1/8	8	19	8	19			14		26
TM214080T	R1/4	8	20	10	18.5			14		28
TM214100T	R1/4	10	21.5	10	20.5			17		43
TM213100T	R3/8	10	23	11	20.5			17		51
TM213120T	R3/8	12	30.5	11	38.5			22		96
TM212120T	R1/2	12	30.5	14	38.5			22		128
TM213140T	R3/8	14	30.5	11	42.5			22		117
TM212140T	R1/2	14	30.5	14	42.5			22		152

CUPLA T-PUSH-IN CU UN FILET CONIC
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM308040T	R1/8	4	15	8	20	10		10		13
TM308060T	R1/8	6	20	8	23	13		13		27
TM303120	R3/8	12	34	11	32	21.5		22		158
TM302120	R1/2	12	37	14	32	21.5		22		164
TM303140	R3/8	14	37	11	36	25.5		26		198
TM302140	R1/2	14	40	14	36	25.5		26		205

CUPLA L-PUSH-IN CU FILET
ROTATIV CONIC
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM208040T	R1/8	4	21.5	8	20	10	12.2	11		14
TM204040T	R1/4	4	23	10	20	10	15.5	14		20
TM208050T	R1/8	5	22	8	20.5	11	12.2	11		16
TM204050T	R1/4	5	24	10	20.5	11	15.5	14		21
TM208060T	R1/8	6	23	8	23	13	13.4	12		22
TM204060T	R1/4	6	25	10	23	13	15.5	14		26
TM208080T	R1/8	8	24	8	25	15	15.5	14		28
TM204080T	R1/4	8	26	10	25	15	15.5	14		31
TM203080T	R3/8	8	26	11	25	15	19	17		38
TM204100T	R1/4	10	30	10	28.5	17.5	21.2	19		51
TM203100T	R3/8	10	31	11	28.5	17.5	21.2	19		54
TM202100T	R1/2	10	34	14	28.5	17.5	24.5	22		63
TM204120T	R1/4	12	30	10	32	21.5	24.5	22		74
TM203120T	R3/8	12	33	11	32	21.5	24.5	22		76
TM202120T	R1/2	12	35	14	32	21.5	24.5	22		83
TM203140T	R3/8	14	35	11	36.5	25.5	29	26		120
TM202140T	R1/2	14	38	14	36.5	25.5	29	26		137

SERIA COMPLET METALICA
METAL LINE FLOW REGULATORSS

CUPLA L-PUSH-IN CU FILET ROTATIV NPT
TMEC



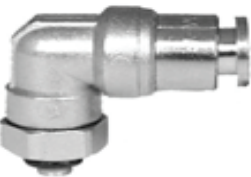
COD	A	B	C	D	E	F	G	CH	CH1	GR
TM20K040	N1/8	4	21.5	8	20	10	12.2	11		14
TM20X040	N1/4	4	23	10	20	10	15.5	14		22
TM20K060	N1/8	6	23	8	23	13	13.4	12		21
TM20X060	N1/4	6	25	10	23	13	15.5	14		27
TM20K080	N1/8	8	24	8	25	15	15.5	14		28
TM20X080	N1/4	8	26	10	25	15	15.5	14		33
TM20X100	N1/4	10	30	10	28.5	17.5	21.2	19		51
TM20Y100	N3/8	10	31	11	28.5	17.5	21.2	19		55
TM20X120	N1/4	12	30	10	32	21.5	24.5	22		74
TM20Y120	N3/8	12	33	11	32	21.5	24.5	22		77
TM20Z120	N1/2	12	35	14	32	21.5	24.5	22		80

CUPLA L-PUSH-IN ROTATIVA CU FILET
REDUS METRIC+OR
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM205408	M5	4	11.5	4	21	9.8	9	2.5		9
TM206408	M6x0.75	4	12.5	5	21	9.8	9	2.5		9
TM206148	M6x1	4	12.5	5	21	9.8	9	2.5		9
TM208148	M8x1	4	13	6	21	9.8	12	2.5		11
TM205508	M5	5	11.5	4	21	9.8	9	2.5		13
TM206508	M6x0.75	5	12.5	5	21	9.8	9	2.5		13
TM206158	M6x1	5	12.5	5	21	9.8	9	2.5		13
TM208158	M8x1	5	13	6	21	9.8	12	2.5		15
TM205608	M5	6	12.5	4	24	13	11	4		18
TM206168	M6x1	6	13.5	5	24	13	11	4		19

CUPLA L-PUSH-IN ROTATIVA CU FILET
METRIC+OR
TMEC

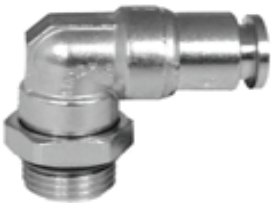


COD	A	B	C	D	E	F	G	CH	CH1	GR
TM205048	M5	4	16	4	20	10	12.2	11		11
TM205058	M5	5	19	4	20.5	11	12.2	11		13
TM205068	M5	6	18	4	23	13	13	12		19
TM201168	M10x1	6	20.5	6	23	13	14.3	13		21
TM202168	M12X1	6	22	8	23	13	17.5	16		25
TM201268	M12X1.25	6	22	8	23	13	17.5	16		24
TM20121568	M12x1.5	6	22	8	23	13	17.5	16		25
TM201188	M10X1	8	21.5	6	25	15	15.5	14		26
TM20121088	M12x1	8	23	8	25	15	17.5	16		29
TM20121288	M12x1.25	8	23	8	25	15	17.5	16		30
TM201288	M12x1.5	6	23	8	25	15	17.5	16		30

SERIA COMPLET METALICA

METAL LINE FLOW REGULATORS

CUPLA L-PUSH-IN ROTATIVA
CU FILET CILINDRIC
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM208048	G1/8	4	19	6	20	10	14.3	13		13
TM204048	G1/4	4	21.5	8	20	10	17.5	16		19
TM208058	G1/8	5	21	6	20	11	14.3	13		16
TM204058	G1/4	5	23	8	20	11	17.5	16		21
TM208068	G1/8	6	20.5	6	23	13	14.3	13		21
TM204068	G1/4	6	22	8	23	13	17.5	16		26
TM208088	G1/8	8	21.5	6	25	15	15.5	14		26
TM204088	G1/4	8	23	8	25	15	17.5	16		31
TM203088	G3/8	8	26.5	10	25	15	22	20		43
TM202088	G1/2	8	28.5	12	25	15	26	24		56
TM208108	G1/8	10	28.5	6	25	15	20.7	19		47
TM204108	G1/4	10	29	8	28.5	17.5	20.7	19		48
TM203108	G3/8	10	30.5	10	28.5	17.5	22	20		55
TM202108	G1/2	10	33	12	28.5	17.5	26.8	24		68
TM204128	G1/4	12	28.5	8	32	21.5	24.5	22		70
TM203128	G3/8	12	31	10	32	21.5	24.5	22		75
TM202128	G1/2	12	34	12	32	21.5	26.8	24		87
TM203148	G3/8	14	34	10	36.5	25.5	29	26		123
TM202148	G1/2	14	36	12	36.5	25.5	29	26		126

CUPLA L PUSH-IN ROTATIVA
CU FILET CILINDRIC
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM148047	G1/8	4	13.5	5	22.5	11	11.5	4		18
TM144047	G1/4	4	15	6	22.5	14.3	11.5	4		21
TM148067	G1/8	6	13.5	5	25.5	11	13.8	4		23
TM144067	G1/4	6	15	6	25.5	14.3	13.8	4		25
TM148087	G1/8	8	13.5	5	27	11	14.5	4		24
TM144087	G1/4	8	15	6	27	14.3	14.5	4		26

CUPLA L PUSH-IN ROTATIVA CU FILET
CILINDRIC (PENTRU CHEIE HEXAGONALA)
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM14L8047	G1/8	4	30.5	5	22.5	11	11.5	4	10	26
TM14L4047	G1/4	4	32	6	22.5	14.3	11.5	4	10	28
TM14L8067	G1/8	6	30.5	5	25.5	11	13.8	4	10	30
TM14L4067	G1/4	6	32	6	25.5	14.3	13.8	4	10	32
TM14L8087	G1/8	8	30.5	5	27	11	14.5	4	10	31
TM14L4087	G1/4	8	32	6	27	14.3	14.5	4	10	33

SERIA COMPLET METALICA

METAL LINE FLOW REGULATORS

CUPLA L-PUSH-IN ROTATIVA CU FILET
CILINDRIC+OR. (PT.CHEIE HEXAGONALA)
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM145508	M5	M5	11.5	4	13	9	10	2.5	10	12
TM148807	G1/8	G1/8	13.5	5	23	11	14	4	14	26
TM144807	G1/4	G1/8	15	6	23	14.3	14	4	14	30
TM148407	G1/8	G1/4	13.5	5	28	11	16	4	16	37
TM144407	G1/4	G1/4	15	6	28	14.3	16	4	16	38

CUPLA L PUSH-IN ROTATIVA CU FILET
INTERIOR CILINDRIC
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM228040	G1/8	4	22	8	20	10		12		15
TM228050	G1/8	5	22	8	20.5	11		12		17
TM228060	G1/8	6	23	8	23	13		12		22
TM224060	G1/4	6	25	10	23	13		16		29
TM228080	G1/8	8	25	8	25	15		14		32
TM224080	G1/4	8	26	10	25	15		16		35
TM224100	G1/4	10	31	10	28.5	17.5		19		57
TM223100	G3/8	10	33	10	28.5	17.5		20		57
TM224120	G1/4	12	33	11	32	21.5		22		93
TM223120	G3/8	12	33	11	32	21.5		22		85

CUPLA T PUSH-IN ROTATIVA
CU UN FILET CONIC
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM338040T	R1/8	4	23	8	20	10	12.2	11		18
TM334040T	R1/4	4	25	10	20	10	15.2	14		25
TM338050T	R1/8	5	22.5	8	20.5	11	12.2	11		21
TM334050T	R1/4	5	24.5	10	20.5	11	15.5	14		26
TM338060T	R1/8	6	25	8	23	13	13.4	12		33
TM334060T	R1/4	6	27	10	23	13	15.5	14		38
TM338080T	R1/8	8	26	8	25.5	15	17.9	16		45
TM334080T	R1/4	8	28	10	25.5	15	17.9	16		46
TM334100T	R1/4	10	30	10	29	17.5	21.2	19		65
TM333100T	R3/8	10	31	11	29	17.5	21.2	19		67
TM332100T	R1/2	10	34	14	29	17.5	24.5	22		93
TM334120T	R1/4	12	33	10	32	21.5	24.5	22		97
TM333120T	R1/8	12	34	11	32	21.5	24.5	22		99
TM332120T	R1/2	12	37	14	32	21.5	24.5	22		102
TM333140T	R3/8	14	37	11	36	25.5	29	26		160
TM332140T	R1/2	14	40	14	36	25.5	29	26		177

SERIA COMPLET METALICA

METAL LINE FLOW REGULATORS

CUPLA T PUSH-IN ROTATIVA CU FILET NPT
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM33K040	N1/8	4	23	8	20	10	12.2	11		19
TM33X040	N1/4	4	25	10	20	10	15.5	14		26
TM33K060	N1/8	6	25	8	23	13	13.4	12		32
TM33X060	N1/4	6	27	10	23	13	15.5	14		39
TM33K080	N1/8	8	26	8	25.5	15	17.9	16		45
TM33X080	N1/4	8	28	10	25.5	15	17.9	16		46
TM33X100	N1/4	10	30	10	29	17.5	21.2	19		65
TM33Y100	N3/8	10	31	11	29	17.5	21.2	19		71
TM33X120	N1/4	12	33	10	32	21.5	24.5	22		95
TM33Y120	N3/8	12	34	11	32	21.5	24.5	22		100
TM33Z120	N1/2	12	37	14	32	21.5	24.5	22		116

CUPLA T PUSH-IN ROTATIVA CU FILET
METRIC
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM335048	M5	4	18	4	20	10	12.2	11		15
TM335058	M5	5	19	4	20.5	11	12.2	11		17

CUPLA T PUSH-IN ROTATIVA CU UN FILET
CILINDRIC+OR
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM338048	G1/8	4	20	6	20	10	14.3	13		18
TM334048	G1/4	4	23.5	8	20	10	17.5	16		24
TM338058	G1/8	5	21	6	20.5	11	14.3	13		22
TM334058	G1/4	5	23	8	20.5	11	17.5	16		28
TM338068	G1/8	6	22	6	23	13	14.3	14		31
TM334068	G1/4	6	24.5	8	23	13	17.5	16		37
TM338088	G1/8	8	24	6	25.5	15	15.5	16		43
TM334088	G1/4	8	25	8	25.5	15	17.5	16		42
TM334108	G1/4	10	28	8	29	17.5	20.7	19		61
TM333108	G3/8	10	32	10	29	17.5	22	20		68
TM332108	G1/2	10	32	12	29	17.5	26.8	24		90
TM334128	G1/4	12	32	8	31	21.5	24.5	22		92
TM333128	G3/8	12	33	10	31	21.5	24.5	22		97
TM332128	G1/2	12	36	12	31	21.5	26.8	24		114
TM333148	G3/8	14	37	10	36	25.5	29	26		160
TM332148	G1/2	14	39	12	36	25.5	29	26		169

SERIA COMPLET METALICA

METAL LINE FLOW REGULATORS

CUPLA T PUSH-IN ROTATIVA
CU UN FILET CONIC
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM408040T	R1/8	4	21	8	20	10	12.2	11		18
TM404040T	R1/4	4	23	10	20	10	15.5	14		24
TM408050T	R1/8	5	22	8	20.5	11	12.2	11		20
TM404050T	R1/4	5	24	10	20.5	11	15.5	14		26
TM408060T	R1/8	6	23	8	23	13	13.4	12		30
TM404060T	R1/4	6	25	10	23	13	15.5	14		35
TM408080T	R1/8	8	24	8	25	15	15.5	14		38
TM404080T	R1/4	8	26	10	25	15	15.5	14		42
TM403080T	R3/8	8	26	11	25	10	19	17		49
TM404100T	R1/4	10	29	10	28.5	17.5	21.2	19		65
TM403100T	R3/8	10	30	11	28.5	17.5	21.2	19		68
TM402100T	R1/2	10	32	14	28.5	17.5	24.5	22		78
TM404120T	R1/4	12	30	10	32	21.5	24.5	22		97
TM403120T	R3/8	12	33	11	32	21.5	24.5	22		100
TM402120T	R1/2	12	35	14	32	21.5	24.5	22		103
TM403140T	R3/8	14	35	11	36.5	25.5	29	26		161
TM402140T	R1/2	14	38	14	36.5	25.5	29	26		179

CUPLA T PUSH-IN ROTATIVA
CU FILET NPT
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM40K040	N1/8	4	21	8	20	10	12.2	11		18
TM40X040	N1/4	4	23	10	20	10	15.5	14		27
TM40K060	N1/8	6	23	8	23	13	13.4	12		29
TM40X060	N1/4	6	25	10	23	13	15.5	14		36
TM40K080	N1/8	8	24	8	25	15	15.5	14		45
TM40X080	N1/4	8	26	10	25	15	15.5	14		42
TM40X100	N1/4	10	29	10	28.5	17.5	21.2	19		65
TM40Y100	N3/8	10	30	11	28.5	17.5	21.2	19		70
TM40X120	N1/4	12	30	10	32	21.5	24.5	22		97
TM40Y120	N3/8	12	33	11	32	21.5	24.5	22		100
TM40Z120	N1/2	12	33	14	32	21.5	24.5	22		108

CUPLA T PUSH-IN ROTATIVA
CU UN FILET SCURT METRIC
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM405408	M5	4	11	4	19.5	10	9	2.5		14
TM406408	M6X0.75	4	12	5	19.5	10	9	2.5		14
TM406148	M6X1	4	12	5	19.5	10	9	2.5		15
TM408148	M8X1	4	13	6	21	10	12	2.5		16
TM405608	M5	6								31
TM406168	M6X1	6								0

SERIA COMPLET METALICA
METAL LINE FLOW REGULATORS

CUPLA T PUSH-IN ROTATIVA
CU UN FILET METRIC+OR
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM405048	M5	4	16	4	20	10	12.2	11		15
TM405058	M5	5	19	4	20.5	11	12.2	11		19
TM405068	M5	6	18	4	23	13	13	12		26
TM401168	M10x1	6	20.5	6	23	13	14.5	13		29
TM402168	M12x1	6	22	8	23	13	17.5	16		32
TM401268	M12x1.25	6	22	8	23	13	17.5	16		32
TM40121568	M12x1.5	6	22	8	23	13	17.5	16		34
TM401188	M10x1	8	21.5	6	25	15	15.5	14		38
TM40121088	M12x1	8	23	8	25	15	17.5	16		40
TM40121288	M12x1.25	8	23	8	25	15	17.5	16		40
TM401288	M12x1.5	8	23	8	25	15	17.5	16		40

CUPLA T PUSH-IN CU UN FILET CILINDRIC
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM408048	G1/8	4	19	6	20	10	14.3	13		17
TM404048	G1/4	4	21.5	8	20	10	17.5	16		25
TM408058	G1/8	5	21	6	20	11	14.3	13		21
TM404058	G1/4	5	23	8	20	11	17.5	16		26
TM408068	G1/8	6	20.5	6	23	13	14.3	13		29
TM404068	G1/4	6	22	8	23	13	17.5	16		34
TM408088	G1/8	8	21.5	6	25	15	15.5	14		37
TM404088	G1/4	8	23	8	25	15	17.5	16		41
TM403088	G3/8	8	26.5	10	25	15	22	20		52
TM404108	G1/4	10	29	8	28.5	17.5	20.7	19		61
TM403108	G3/8	10	30.5	10	28.5	17.5	22	20		68
TM402108	G1/2	10	31	12	28.5	17.5	26.8	24		83
TM404128	G1/4	12	28.5	8	32	21.5	24.5	22		94
TM403128	G3/8	12	31	10	32	21.5	24.5	22		96
TM402128	G1/2	12	34	12	32	21.5	26.8	24		113
TM403148	G3/8	14	34	10	36.5	25.5	29	26		160
TM402148	G1/2	14	36	12	36.5	25.5	29	26		166

CUPLA T PUSH-IN CU UN FILET
CILINDRIC+OR (PENTRU CHEIE
HEXAGONALA) TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM138047	G1/8	4	13.5	5	23.5	11	14	4		33
TM134047	G1/4	4	15	6	23.5	14.3	14	4		38
TM138067	G1/8	6	13.5	5	24	11	14	4		38
TM134067	G1/4	6	15	6	24	14.3	14	4		41
TM138087	G1/8	8	13.5	5	25.5	11	14	4		40
TM134087	G1/4	8	15	6	25.5	14.3	14	4		42

SERIA COMPLET METALICA

METAL LINE FLOW REGULATORS

CUPLA T PUSH-IN CU UN FILET
CILINDRIC +OR (PENTRU CHEIE
HEXAGONALA) TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM13L8047	G1/8	4	30.5	5	23.5	11	14	4		43
TM13L4047	G1/4	4	32	6	23.5	14.3	14	4		46
TM13L8067	G1/8	6	30.5	5	24	11	14	4		46
TM13L4067	G1/4	6	32	6	24	14.3	14	4		49
TM13L8087	G1/8	8	30.5	5	25.5	11	14	4		31
TM13L4087	G1/4	8	32	6	25.5	14.3	14	4		31

CUPLA T PUSH-IN ROTATIV CU UN FILET
INTERIOR CILINDRIC
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM418040	G1/8	4	22	8	20	10		12		19
TM418050	G1/8	5	22	8	20.5	11		12		23
TM418060	G1/8	6	23	8	23	13		12		30
TM414060	G1/4	6	25	10	23	13		16		38
TM418080	G1/8	8	24	8	25.5	15		14		42
TM414080	G1/4	8	26	10	25	15		16		46
TM414100	G1/4	10	28	10	28.5	17.5		19		72
TM413100	G3/8	10	30	11	29	17.5		20		71
TM414120	G1/4	12	33	10	32	21.5		22		115
TM413120	G3/8	12	33	11	32	21.5		22		105

CUPLA 2L PUSH-IN ROTATIVA
CU UN FILET CONIC
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM908040T	R1/8	4	17	8	10.5	21	11.2	10	10	21
TM908050T	R1/8	5	18	8	10	23	11.2	10	10	29
TM908060T	R1/8	6	20.5	8	13	25	12.2	12.5	11	38
TM904060T	R1/4	6	22	10	13	25	15.5	12.5	14	46
TM908080T	R1/8	8	22	8	16	28	13.4	15	12	51
TM904080T	R1/4	8	23.5	10	16	28	15.5	15	14	54
TM904100T	R1/4	10	25	10	17.5	29	15.5	17	14	85
TM903100T	R3/8	10	27	11	17.5	29	19	17	17	96

SERIA COMPLET METALICA

METAL LINE FLOW REGULATORS

CUPLA 2L PUSH-IN ROTATIVA
CU UN FILET CILINDRIC
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM908048	G1/8	4	16.5	6	10.5	21	14.3		13	22
TM908058	G1/8	5	16	6	10	23	14.3		13	29
TM908068	G1/8	6	18	6	13	25	14.3		13	39

CUPLA 2T PUSH-IN ROTATIVA
CU UN FILET METRIC
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM118040T	R1/8	4	17	8	10.5	19	11.2	10	10	33
TM118050T	R1/8	5	17	8	10.5	21	11.2	10	10	42
TM118060T	R1/8	6	19	8	13	24	12.2	12.5	11	72
TM114060T	R1/4	6	22	10	13	24	15.5	12.5	14	67
TM118080T	R1/8	8	20	8	15	26	13.4	14	12	72
TM114080T	R1/4	8	23.5	10	15.5	26	15.5	14	14	119
TM114100T	R1/4	10	25	10	17.5	29	15.5	17	14	140
TM113100T	R3/8	10	27	11	17.5	29	19	17	17	151

CUPLA DE LEGATURA PUSH-IN
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM500040	4	10	34							11
TM500050	5	11	34							12
TM500060	6	13	40							21
TM500080	8	15	43							27
TM500100	10	18	47							43
TM500120	12	21	52							62
TM500140	14	25	57							107

SERIA COMPLET METALICA

METAL LINE FLOW REGULATORS

CUPLA DE LEGATURA L PUSH-IN
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM600040	4	10	19	19				13	14	9
TM600050	5	11	20	20				13	14	12
TM600060	6	13	23	23				18	18	19
TM600080	8	15	25	25				20	20	26
TM600100	10	17.5	28.5	28.5				22	22	40
TM600120	12	21.5	31.5	29.5				25	25	60
TM600140	14	25.5	36.5	33.5				30	30	108

CUPLA DE LEGATURA T PUSH-IN
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM700040	4	10	19.5	12	6	2.7	4			14
TM700050	5	11	20.5				5			17
TM700060	6	13	23.5	16	8	3.2	6			32
TM700080	8	15	26	18	9	3.2	8			42
TM708480	8-4-8	15	20.5	18	9	3.2	8			33
TM700100	10	17.5	29	22	11	4.2	10			63
TM700120	12	21.5	31				12			83
TM700140	14	25.5	35				14			150

CUPLA DE LEGATURA X PUSH-IN
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM260040	4	10		19.5						21
TM260050	5	10		20.5						24
TM260060	6	12		26						46
TM260080	8	14		29						61
TM260100	10	17		33						102
TM260120	12	21		36						138

SERIA COMPLET METALICA

METAL LINE FLOW REGULATORS

CUPLA DE TRECERE PUSH-IN
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM244050	5	4	34.5	11						12
TM244060	6	4	39	13						16
TM245060	6	5	39	13						20
TM246080	8	6	42.5	15						27

CUPLA DE LEGATURA PENTRU PANOU
PUSH-IN
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM800040	4	M12x1	14	24.5	10			13	14	20
TM800050	5	M12x1	15	25	10			13	14	20
TM800060	6	M15x1	16.5	28.5	11			18	18	38
TM800080	8	M17x1	18.5	32	13			20	20	51
TM800100	10	M20x1,5	19	32.5	13			22	22	63
TM800120	12	M22x1,5	20	34	13			25	25	79
TM800140	14	M27x1,5	22	34	13			30	30	132

CUPLA DE LEGATURA PENTRU PANOU
PUSH-IN CU UN FILET METRIC
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM818040	4	M12x1	12	24.5	10	G1/8		4	4	27
TM818060	6	M15x1	4	28.5	11	G1/8		18	18	30
TM814080	8	M17x1	4.5	32	13	G1/4		20	20	37
TM814100	10	M20x1,5	4.5	32.5	13	G1/4		22	22	50
TM813120	12	M22x1,5	4.5	34	13	G3/8		25	25	60

SERIA COMPLET METALICA

METAL LINE FLOW REGULATORS

CUPLA DE LEGATURA L PUSH-IN PENTRU
PANOU
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM820040	4	M12x1	12.5	24.5	10	10	20	13	14	25
TM820050	5	M12x1	14.5	24.5	10	11	20.5	13	14	60
TM820060	6	M15x1	14.5	28.5	11	13	23	18	18	48
TM820080	8	M17x1	15.5	32	13	15	25	20	20	66
TM820100	10	M20x1,5	19.5	32.5	13	17.5	28.5	22	22	89
TM820120	12	M22x1,5	20.5	34	13	21.5	32	25	25	120

CUPLA DE TRECERE T PUSH-IN
PENTRU PANOU
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM830040	4	M12x1	12.5	24.5	10	10	20	13	14	27
TM830050	5	M12x1	14.5	24.5	10	11	20.5	13	14	38
TM830060	6	M15x1	14.5	28.5	11	13	23	18	18	53
TM830080	8	M17x1	15.5	32	13	15	25	20	20	76
TM830100	10	M20x1,5	19.5	32.5	13	17.5	28.5	22	22	102
TM830120	12	M22x1,5	20.5	34	13	21.5	32	25	25	112

PIULITA
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM371	M12x1	4						14		2
TM372	M15x1	4						18		3
TM373	M17x1	4						20		4
TM374	M20x1,5	4						22		4
TM375	M22x1,5	4.5						25		6
TM376	M27x1,5	4.5						30		4

SERIA COMPLET METALICA

METAL LINE FLOW REGULATORS

NIPLU CU PIULITA
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TMFS83050	M5	M10x1	3.5	10.5	7			14	14	12
TMFS83180	G1/8	M16x1,5	4	14	10			19	22	29
TMFS83140	G1/4	M20x1,5	4	21	16			24	27	55
TMFS83380	G3/8	M26x1,5	5	21	15			30	32	95
TMFS83120	G1/2	M28x1,5	6	27	21			32	36	114

DISTRIBUITOR CU 3 CUPLE PUSH-IN
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM188040	G1/8	4	23	22	15	56	3.25	13	18x18	52
TM188050	G1/8	5	24	23	15	56	3.25	13	18x18	135
TM188060	G1/8	6	29	23	15	56	3.25	13	18x18	72
TM184060	G1/4	6	30	27	15	58	3.7	14.3	20x20	80
TM183060	G3/8	6	30	30	17	66	3.7	14.3	20x20	89
TM183080	G3/8	8	32	30	17	66	3.7	14.3	20x20	93
TM183100	G3/8	10	40	33	40	78	4.6	21.5	30x20	151
TM182100	G1/2	10	40	33	40	78	4.6	21.5	30x25	175
TM182120	G1/2	12	42	38.5	44	87	4.6	21.5	30x25	227

DISTRIBUITOR CU 6 CUPLE PUSH-IN
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM198040	G1/8	4	23	22	15	56	3.25	13	18x18	80
TM198050	G1/8	5	24	23	15	56	3.25	13	18x18	144
TM198060	G1/8	6	29	23	15	56	3.25	13	18x18	101
TM194060	G1/4	6	30	27	15	58	3.7	14.3	20x20	109
TM193060	G3/8	6	30	30	17	66	3.7	14.3	20x20	113
TM193080	G3/8	8	32	30	17	66	3.7	14.3	20x20	134
TM193100	G3/8	10	40	33	40	78	4.6	21.5	30x20	204
TM192100	G1/2	10	40	33	40	78	4.6	21.5	30x25	232
TM192120	G1/2	12	42	38.5	44	87	4.6	21.5	30x25	326

SERIA COMPLET METALICA

METAL LINE FLOW REGULATORS

BOLT
TMEC



COD	A	B	C	D	E	CH	CH1	RONDELLE	GR
TM355000	M5	9	18.5	4	15	8	4	NYLON	3
TM358000/F	G1/8	14	27	6	23	14		ALLUM.	14
TM358000/T	G1/8	14	27	6	23	14		NYLON	14
TM358000	G1/8	14	27	6	23	14		NYLON IM	14
TM354000/F	G1/4	16	29.5	6.5	25.5	17		ALLUM.	24
TM354000/T	G1/4	16	29.5	5.5	25.5	17		NYLON	24
TM354000	G1/4	16	29.5	6.5	25.5	17		NYLON IM	24

BOLT CU FILET INTERIOR EXTERIOR
TMEC



COD	A	B	C	D	E	CH	CH1	RONDELLE	GR
TM358800	G1/8	14	35	6	23	14		ALLUM.	19
TM358800/F	G1/8	14	35	6	23	14		NYLON	19
TM358800/T	G1/8	14	35	6	23	14		NYLON	19
TM354400/F	G1/4	16	40	6.5	25.5	17		ALLUM.	33
TM354400	G1/4	16	40	6.5	25.5	17		NYLON	33
TM354400/T	G1/4	16	40	6.5	25.5	17		NYLON IM	33

BOLT PENTRU PRESIUNE
TMEC



COD	A	B	C	D	E	CH	CH1	RONDELLE	GR
TM3550RP/T	M5	9	25	4	15	8		NYLON	3
TM3580RP/F	G1/8	14	32	6	23	14		NYLON	13
TM3580RP	G1/8	14	32	6	23	14		NYLON	13
TM3580RP/T	G1/8	14	32	6	23	14		ALLUM.	13
TM3540RP	G1/4	16	34	6.5	25.5	17		ALLUM.	22
TM3540RP/F	G1/4	16	34	6.5	25.5	17		NYLON	22
TM3540RP/T	G1/4	16	34	5.5	25.5	17		NYLON IM	22

SERIA COMPLET METALICA

METAL LINE FLOW REGULATORS

BOLT CU FILET LUNG
TMEC



COD	A	B	C	D	E	CH	GR
TMC3580L	G1/8	14	31	6.5	27	14	15
TMC3540L	G1/4	16	33.5	6.5	29	17	27

BOLT 2 POZITII
TMEC



COD	A	B	C	D	E	CH	CH1	RONDELLE	GR
TM365000	M5	9	28.5	4	25	8	4	NYLON	4
TM368000	G1/8	14	43	6.5	39	14		NYLON IM.	19
TM368000/F	G1/8	14	43	6.5	39	14		ALLUM	19
TM368000/T	G1/8	14	43	6.5	39	14		NYLON	19
TM364000	G1/4	16	46	4	42	17		NYLON IM.	34
TM364000/F	G1/4	16	46	5.5	42	17		ALLUM	35
TM364000/T	G1/4	16	46	5.5	42	17		NYLON	32

BOLT 2 POZITII VARIANTA LUNGA
TMEC



COD	A	B	C	D	E	CH	GR
TMC3680L	G1/8	14	56	7.5	52	14	24
TMC3640L	G1/4	16	58.6	5.5	54	17	43

SERIA COMPLET METALICA

METAL LINE FLOW REGULATORS

BOLT 3 POZITII
TMEC



COD	A	B	C	D	E	CH	CH1	RONDELLE	GR
TM378000	G1/8	14	58.5	6.5	54.5	14		NYLON IM	25
TM378000/T	G1/8	14	58.5	6.5	54.5	14		NYLON	25
TM378000/F	G1/8	14	58.5	6.5	54.5	14		ALLUM	25
TM374000	G1/4	16	64	6	60	17		NYLON IM	42
TM374000/F	G1/4	16	64	4	60	17		NYLON	47
TM374000/T	G1/4	16	64	6	60	17		ALLUM	46

BANJO L
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM385040	4	5,2-M5	9	19	9					8
TM385050	5	5,2-M5	10	20	10					12
TM388040	4	10,3-1/8	14	22.5	14					11
TM388050	5	10,3-1/8	14	23	14					21
TM388060	6	10,3-1/8	14	25.5	14					15
TM388080	8	13,3-1/4	16	27	15					17
TM384060	6	13,3-1/4	16	27	17					18
TM384080	8	13,3-1/4	16	28.5	14					20
TM384100	10	13,3-1/4	16	35	17					32

BANJO L FILET INTERIOR
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM385500	M5	5,1-M5	9	10				19		9
TM388800	G1/8	10,2-1/8	14	16.5				14		21
TM384400	G1/4	13,2-1/4	16	20				16		25

SERIA COMPLET METALICA

METAL LINE FLOW REGULATORS

BANJO T INEL
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM395040	4	5,1-M5	9	19	9					12
TM398040	4	10,2-1/8	14	23.5	15					29
TM398060	6	10,2-1/8	14	24	15					32
TM398080	8	10,2-1/8	14	25.5	15					33
TM394060	6	13,2-1/4	16	26.5	17.5					39
TM394080	8	13,2-1/4	16	29	17.5					44
TM394100	10	13,2-1/4	16	29	17.5					54

GARNITURA
TMEC



COD	A	B	C	D	E	CH	RONDELLE	GR
TM300140	5,2-M5	8	1.3				NYLON IM	1
TM300100	5,1-M5	9	1				NYLON	1
TM300150	6,1-M6	9	1				NYLON	1
TM300250	10,2-1/8	13.5	1.5				NYLON IM	1
TM300200	10,1-1/8	14	1.5				ALLUM	1
TM300270	10,2-1/8	14	1.5				NYLON	1
TM300350	13,2-1/4	17	2				NYLON IM	2
TM300300	13,2-1/4	17	1.5				ALLUM	2
TM300370	13,2-1/4	17	1.5				NYLON	1
TM300450	16,8-3/8	21	2				NYLON IM	2
TM300400	16,8-3/8	21	1.5				ALLUM	4
TM300500	21,2-1/2	25	1.5				ALLUM	6
TM300550	21,1-1/2	26	2				NYLON IM	3

DISTANTIER
TMEC



COD	A	B	C	D	E	CH	RONDELLE	GR
TMC30080	10-1/8	14	5				NYLON	1
TMC30040	13,2-1/4	17.5	5				NYLON	1

SERIA COMPLET METALICA
METAL LINE FLOW REGULATORS

INSERARE FITING
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM150040	4	2	8.5	8						2
TM150050	5	2	8.5	9						3
TM150060	6	2.5	10.5	11						5
TM150080	8	2.5	11.5	13						7
TM150100	10	4	12	16						11
TM150120	12	4	12.5	19						15
TM150140	14	4	15	23						30

O-RING PT INSERARE
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TMOR2015	4	3.69	1.78							
TMOR2018	5	4.48	1.78							
TMOR5,7	6	5.7	1.78							
TMOR2031	8	7.66	1.78							
TMOR112	10	9.92	2.62							
TMOR3056	14	13.95	2.62							
TMOR115	12	11.91	2.62							

BURGHIIU PT.INSERARE
TMEC



COD	A	D	E	F	G	H	I	GR
TMPEB040	4							31
TMPEB050	5							40
TMPEB060	6							66
TMPEB080	8							93
TMPEB100	10							153
TMPEB120	12							236
TMPEB140	14							/

SERIA COMPLET METALICA

METAL LINE FLOW REGULATORS

CUPLA RAPIDA CU FILET CONIC

TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM278060T	R1/8	6	43	8				15		31
TM274060T	R1/4	6	46	10				15		35
TM278080T	R1/8	8	47	8				17		39
TM274080T	R1/4	8	49	10				17		41
TM274100T	R1/4	10	53.5	10				20		60
TM273100T	R3/8	10	54.5	11				20		68

CUPLA RAPIDA CU FILET CILINDRIC+OR

TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM278068	G1/8	6	43	6				15		31
TM274068	G1/4	6	44	8				16		37
TM278088	G1/8	8	45	6				17		43
TM274088	G1/4	8	48	8				17		45

CUPLA RAPIDA PENTRU PANOU CU UN

FILET INTERIOR CONIC

TMEC



COD	A	B	C	D	E	F	CH	CH1	CH2	GR
TM288060	6	M17x1	21	26	12	G1/8	19	20	14	47
TM284080	8	M20x1	21.5	29.5	12	G1/4	22	22	16	60

SERIA COMPLET METALICA

METAL LINE FLOW REGULATORS

CUPLA RAPIDA PENTRU
PANOU FILET CONIC
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM290060	6	M17x1	21	33	12			19	20	50
TM290080	8	M20x1	21.5	33.5	12			22	22	64

REDUCTIE METALICA PUSH-IN
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM310060	6	6	43.5	21	12					13
TM310080	8	8	48.5	22	14					19

CUPLA TATA PENTRU FURTUN SPIRALAT
TMEC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM320060	6	6	125	21				12	10	26
TM320080	8	8	127	22				14	12	38

MATERIAL: PLASTIC, ALAMA NICHELATA

APLICATII: AER, VACUM

PRESIUNEA DE LUCRU: max 16 bar

TEMPERATURA: -10+80C

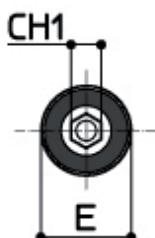
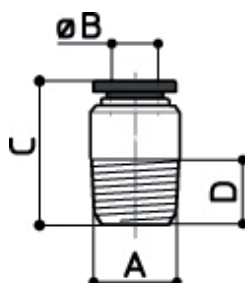
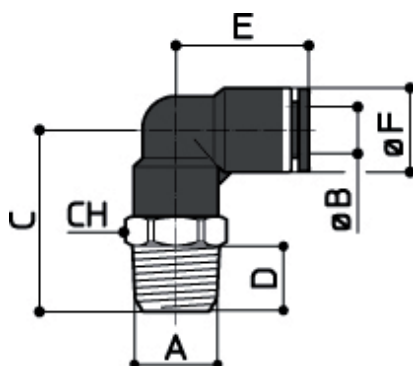
FILET: CILINDRIC - etansat cu O-ring

CONIC - etansat cu PTFE, NPT cu O-ring

FURTUN: NYLON, POLIURETAN, POLIAMIDA,
POLIETILENA

FITINGURI - RACORDURI

FITTINGS - RACORDS



INDEXUL PRODUSELOR

PRODUCT INDEX

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SERIA AIR CLIP
AIR CLIP-LINE FITTING

CUPLA RAPIDA AIR-CLIP+OR TIP 1



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM0180	G1/8	14	9.5	6	4			6		7
TM0140	G1/4	16	9.5	8	4			6		11
TM0380	G3/8	20	9.5	10	4			6		22

CUPLA RAPIDA AIR-CLIP+OR TIP 2



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM1410	G1/4	17	9.5	8	3			8		11
TM3810	G3/8	21	9.5	10	3			8		20
TM1210	G1/2	25	9.5	12	3			8		36

CUPLA RAPIDA AIR CLIP+OR CU FILET
INTERIOR



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM180	G1/8	14	34.5	6	23			6		17
TM181	G1/8	14	23	6	11.5			6		11

SERIA AIR CLIP
AIR CLIP-LINE FITTING

CUPLA RAPIDA AIR CLIP VARIANTA LUNGA



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM000	16	22	16.5	10						9
TM002	16	22	16.5	10						9

CUPLA RAPIDA DE LEGATURA



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM041	4	14	15.5							11
TM061	6	14	18.5							12
TM081	8	15	21.5							15

CUPLA RAPIDA DREAPTA AIR-CLIP



COD	A	B	C	D	E	TIPO	F	G	CH	GR
TM100401	4	26.5	16.5	16	10	1				6
TM100402	4	26.5	16.5	16	10	1				6
TM100601	6	27	16.5	16	10	1				8
TM100602	6	27	16.5	16	10	1				8
TM100801	8	28.5	16.5	16	10	1				10
TM100802	8	28.5	16.5	16	10	1				10
TM101001	10	36	21	23	13	2				18
TM101002	10	36	21	23	13	2				18

SERIA AIR CLIP
AIR CLIP-LINE FITTING

CUPLA RAPIDA L AIR-CLIP



COD	A	B	C	D	E	TIPO	F	G	CH	GR
TM200401	4	15.8	19.5	9	25	1	16.5	10		8
TM200402	4	15.8	19.5	9	25	1	16.5	10		8
TM200601	6	15.8	19.5	9	27	1	16.5	10		11
TM200602	6	15.8	19.5	9	27	1	16.5	10		11
TM200801	8	15.8	19.5	9	27.5	1	16.5	10		12
TM200802	8	15.8	19.5	9	27.5	1	16.5	10		12
TM201001	10	19	27	13	33	2	21	13		22
TM201002	10	19	27	13	33	2	21	13		22

CUPLA RAPIDA DE TRECERE AIR-CLIP



COD	A	B	C	D	E	TIPO	F	G	CH	GR
TM330402	4	15.8	17	9	25	1	16.5	10		8
TM330401	4	15.8	17	9	25	1	16.5	10		8
TM330601	6	15.8	17	9	27	1	16.5	10		11
TM330602	6	15.8	17	9	27	1	16.5	10		11
TM330801	8	15.8	17	9	27.5	1	16.5	10		12
TM330802	8	15.8	17	9	27.5	1	16.5	10		12
TM331001	10	19	29	13	33	2	21	13		22
TM331002	10	19	29	13	33	2	21	13		22

CUPLA RAPIDA DE TRECERE AIR-CLIPCU
FILET INTERIOR



COD	A	B	C	D	E	F	G	H	CH	GR
TM331081	10	19	31	13	33	21	13	G1/8		21
TM331082	10	19	31	13	33	21	13	G1/8		21

DISTRIBUITOR AIR-CLIP



COD	A	B	C	D	E	F	G	CH	CH1	GR
TMS22401	G1/4	22	15	19.5	4.2	21	4			23
TMS22402	G1/4	22	15	19.5	4.2	21	10.5			23

SERIA RESINA
RESIN LINE FITTINGS

CUPLA L BANJO PUSH-IN CU FILET
EXTERIOR METRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM205482	M5	4	11.5	4	21.5	9.8		2.5		6
TM206482	M6x0,75	4	12.5	5	21.5	9.58		2.5		6
TM206182	M6x1	4	12.5	5	21.5	9.8		2.5		6

CUPLA T BANJO PUSH-IN



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM405482	M5	4	11.5	4	21.5	9.8		2.5		9
TM406482	M6x0,75	4	12.5	5	21.5	9.8		2.5		9
TM406182	M6x1	4	12.5	5	21.5	9.8		2.5		9

CUPLA DE LEGATURA PUSH-IN



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM500042	4	11	34							6
TM500062	6	14	40							14
TM500082	8	16	43							18
TM500102	10	19	50							27
TM500122	12	22	51.5							36
TM500142	14	26	57							69

SERIA RESINA
RESIN LINE FITTINGS

CUPLA L DE LEGATURA PUSH-IN



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM600042	4	10	18.5							6
TM600062	6	13.5	24							14
TM600082	8	15.5	25.5							18
TM600102	10	18.5	30							29

CUPLA T DE LEGATURA PUSH-IN



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM700042	4	10	18.5	12	6					8
TM700062	6	13.5	24	16	8					21
TM700082	8	15.5	25.5	18	9					27
TM700102	10	18.5	30	22.5	11.5					43

ADAPTOR CU FILET EXTERIOR
CILINDRIC +OR



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM598048	G1/8	4	31	6	20			13		9
TM598068	G1/8	6	34	6	23			13		9
TM594068	G1/4	6	36	8	23			16		16
TM598088	G1/8	8	36	6	23			13		8
TM594088	G1/4	8	38	8	23			16		13
TM593088	G3/8	8	39	10	23			20		24
TM594108	G1/4	10	40	8	25			16		13
TM593108	G3/8	10	41	10	25			20		22

SERIA RESINA
RESIN LINE FITTINGS

CUPLA Y DE LEGATURA



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM510042	4	10	35	3.2	11					9
TM510062	6	13	45	3.2	14					22
TM510082	8	17	51.5	4.2	16					30

CUPLA DE LEGATURA



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM244062	4	6	39	14						10
TM244082	4	8	41	16						12
TM246082	6	8	43	16						16
TM244102	4	10	41	18.5						17
TM246102	6	10	44	18.5						21
TM248102	8	10	46	18.5						23
TM244122	4	12	41	22						21
TM246122	6	12	45	22						25
TM248122	8	12	46	22						26
TM241122	10	12	50	22						32
TM248142	8	14	50	26						44
TM241142	10	14	53	26						48
TM242142	12	14	53.5	26						54

REDUCTIE PUSH-IN



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM254062	4	6	45.5	11	22					4
TM254082	4	8	48.5	14	25					5
TM256082	6	8	51	14	25					9
TM254102	4	10	47.5	15.5	28					5
TM256102	6	10	50.5	15.5	28					9
TM258102	8	10	52	15.5	28					10
TM254122	4	12	49	16	30					5
TM256122	6	12	53.5	16	30					9
TM258122	8	12	54	16	30					11
TM251122	10	12	56	18.5	30					16
TM256142	6	14	56.5	16	33					9
TM258142	8	14	57	16	33					12
TM251142	10	14	59	18.5	33					16
TM252142	12	14	60	22	33					21

SERIA RESINA
RESIN LINE FITTINGS

CUPLA Y DE LEGATURA CU UN FILET
EXTERIOR CONIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM345042	M5	4	39.5	4	10	3.2		10		13
TM348042T	R1/8	4	43.5	8	10	3.2		11		15
TM344042T	R1/4	4	46	10	10	3.2		14		22
TM348062T	R1/8	6	51.5	8	13	3.2		14		28
TM344062T	R1/4	6	54	10	13	3.2		14		31
TM348082T	R1/8	8	58.5	8	17	4.2		16		41
TM344082T	R1/4	8	61.5	10	17	4.2		16		42
TM343082T	R3/8	8	62.5	11	17	4.2		17		45

CUPLA L DE LEGATURA CU FILET
EXTERIOR CONIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM205042	M5	4	23	4	18.5	10		10		9
TM208042T	R1/8	4	26.5	8	18.5	10		11		11
TM204042T	R1/4	4	29.5	10	18.5	10		14		19
TM208062T	R1/8	6	30.5	8	24	13.5		14		20
TM204062T	R1/4	6	33.5	10	24	13.5		14		23
TM208082T	R1/8	8	32	8	25.5	15.5		16		28
TM204082T	R1/4	8	35	10	25.5	15.5		16		30
TM203082T	R3/8	8	36	11	25.5	15.5		17		32
TM204102T	R1/4	10	39	10	30	18.5		19		42
TM203102T	R3/8	10	40	11	30	18.5		19		47
TM202102T	R1/2	10	43	14	30	18.5		22		46

CUPLA T DE LEGATURA CU UN FILET
EXTERIOR CONIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM405042	M5	4	23	4	18.5	10	6	10		12
TM408042T	R1/8	4	26.5	8	18.5	10	6	11		14
TM404042T	R1/4	4	29.5	10	18.5	10	6	14		14
TM408062T	R1/8	6	30.5	8	24	13.5	8.5	14		27
TM404062T	R1/4	6	33.5	10	24	13.5	8.5	14		30
TM408082T	R1/8	8	32	8	25.5	15.5	9	16		37
TM404082T	R1/4	8	35	10	25.5	15.5	9	16		39
TM403082T	R3/8	8	36	11	25.5	15.5	9	17		43
TM404102T	R1/4	10	39	10	30	18.5	11.5	19		55
TM403102T	R3/8	10	40	11	30	18.5	11.5	19		59
TM402102T	R1/2	10	43	14	30	18.5	11.5	22		61

CUPLA T CU FILET LATERAL CONIC



COD	A	B	C	D	E	F	G	H	I	CH	GR
TM335042	M5	4	23.5	4	18.5	10	6	2.5	12	10	12
TM338042T	R1/8	4	26.5	8	18.5	10	6	2.5	12	11	13
TM334042T	R1/4	4	29.5	10	18.5	10	6	2.5	12	14	20
TM338062T	R1/8	6	30.5	8	24	13.5	8.5	3.2	16	14	27
TM334062T	R1/4	6	33.5	10	24	13.5	8.5	3.2	16	14	19
TM338082T	R1/8	8	32	8	25.5	15.5	9	3.2	18	16	37
TM334082T	R1/4	8	35	10	25.5	15.5	9	3.2	18	16	43
TM333082T	R3/8	8	36	11	25.5	15.5	9	3.2	17	17	43
TM334102T	R1/4	10	39	10	30	18.5	11.5	4.2	22	19	55
TM333102T	R3/8	10	40	11	30	18.5	11.5	4.2	22	19	59
TM332102T	R1/2	10	43	14	30	18.5	11.5	4.2	22	22	61

REDUCTIE Y PUSH-IN



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM534042	4	4	37	16	9	10				6
TM534062	4	6	41	22	9	10				6
TM534082	4	8	44	25	9	10				6

REDUCTIE L PUSH-IN



COD	A	B	C	D	E	F	G	CH	CH1	GR
TM544042	4	4	21	16	17	9.8				3
TM544062	4	6	27	22	17	9.8				3
TM546062	6	6	29	22	21	13.5				8
TM548082	8	8	33	25	23	15.5				11

SERIA ONY
EASY LINE FITTINGS

CUPLA DREAPTA PUSH-IN CU FILET
EXTERIOR CILINDRIC+OR



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON105048	M5	4	19.5	4	9.9	4		9	2.5	4
ON107147	M7X1	4	19	5	9.9	10.5		9	2.5	5
ON108047	G1/8	4	16.5	5	11	4		10	3	5
ON104047	G1/4	4	17	6	14.3	8		10	3	9
ON105068	M5	6	21.5	4	11.7	4		11	2.5	6
ON107167	M7X1	6	21	5	11.7	5		11	3	6
ON108067	G1/8	6	19	5	11.7	6		11	4	6
ON104067	G1/4	6	18	6	14.3	6		11	4	9
ON103067	G3/8	6				6				0
ON108087	G1/8	8	23	5	14.3	6		13	5	10
ON1010187	M10X1	8	23	5	14.5	6		13	5	10
ON104087	G1/4	8	21.5	6	14.3	6		13	6	10
ON103087	G3/8	8	21	8	18	6		13	6	16
ON104107	G1/4	10	27	6	17	6		16	7	18
ON103107	G3/8	10	26	8	18	8		16	8	21
ON102107	G1/2	10	25	9	22.5	6		16	8	30
ON104127	G1/4	12	30	6	21	8		19	7	28
ON103127	G3/8	12	30	8	21	8		19	9	30
ON102127	G1/2	12	29.5	9	22	8		19	10	36

CUPLA DREAPTA PUSH-IN CU FILET
INTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON238040	G1/8	4	23.8	10	13			10		12
ON234040	G1/4	4	25.8	12	17			10		19
ON238060	G1/8	6	25.8	10	13			12		13
ON234060	G1/4	6	27.5	12	17			12		22
ON238080	G1/8	8	26.5	10	15			14		19
ON234080	G1/4	8	28.5	12	17			14		23
ON233080	G3/8	8	29.5	13	21			14		31
ON234100	G1/4	10	29.5	12	17			16		26
ON233100	G3/8	10	30.5	13	21			16		35

CUPLA L PUSH-IN CU FILET EXTERIOR
CILINDRIC+OR



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON205048	M5	4	14	4	16	10	9.9	8		3
ON207147	M7x1	4	15.5	5	16	10	9.9	9		4
ON208047	G1/8	4	16.5	5	16	10	11	10		7
ON204047	G1/4	4	18	6	16	10	14.3	10		8
ON205068	M5	6	15	4	18.5	12.6	9.9	9		5
ON207167	M7x1	6	16.5	5	18.5	12.6	9.9	9		5
ON208067	G1/8	6	17	5	18.5	12.6	11.7	11		8
ON204067	G1/4	6	19	6	18.5	12.6	14.3	11		10
ON208087	G1/8	8	20	5	20.5	14.5	14.3	13		12
ON204087	G1/4	8	20	6	20.5	14.5	14.3	13		12
ON203087	G3/8	8	23	8	20.5	14.5	18	13		17
ON202087	G1/2	8	24.3	9	20.5	14.5	22	13		0
ON204107	G1/4	10	23	6	26	16.3	17	16		18
ON203107	G3/8	10	25.5	8	26	16.3	20	18		24
ON202107	G1/2	10	27	9	26	16.3	24	22		35
ON204127	G1/4	12	25.5	6	29.5	19	21	19		29
ON203127	G3/8	12	27.5	8	29.5	19	21	19		31
ON202127	G1/2	12	29.5	9	29.5	19	24	22		42

SERIA ONY
EASY LINE FITTINGS

CUPLA L PUSH-IN (LUNGA) CU FILET
EXTERIOR CILINDRIC+OR



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON20L8047	G1/8	4	27	5	16	10	11	10		11
ON20L4047	G1/4	4	29	6	16	10	14.3	10		9
ON20L8067	G1/8	6	31	5	18.5	12.6	11.7	11		16
ON20L4067	G1/4	6	33	6	18.5	12.6	14.3	11		14
ON20L8087	G1/8	8	35.5	5	20.5	14.5	14.3	13		27
ON20L4087	G1/4	8	36	6	20.5	14.5	14.3	13		22
ON20L3087	G3/8	8	39	8	20.5	14.5	18	13		16

CUPLA L BANJO PUSH-IN CU FILET
EXTERIOR CILINDRIC +OR



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON145048	M5	4	13.5	4	18.5	9.5	9.8	2.5		4
ON148047	G1/8	4	15	5	19	14.3	10.3	4		9
ON144047	G1/4	4	13.5	6	19	14.3	10.3	4		12
ON148067	G1/8	6	15	5	20	14.3	12.6	4		10
ON144067	G1/4	6	13.5	6	20	14.3	12.6	4		12
ON148087	G1/8	8	15	5	21	14.3	14.5	4		10
ON144087	G1/4	8	13.5	6	21	14.3	14.5	4		13

CUPLA L BANJO(LUNG)PUSH-IN CU FILET
EXTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON14L8047	G1/8	4	30.5	5	19	14.3	10.3	4	10	17
ON14L4047	G1/4	4	32	6	19	14.3	10.3	4	10	20
ON14L8067	G1/8	6	30.5	5	20	14.3	12.6	4	10	17
ON14L4067	G1/4	6	32	6	20	14.3	12.6	4	10	20
ON14L8087	G1/8	8	30.5	5	21	14.3	14.5	4	10	18
ON14L4087	G1/4	8	32	6	21	14.3	14.5	4	10	21

SERIA ONY
EASY LINE FITTINGS

10 CUPLA L PUSH-IN CU FILET INTERIOR
CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON228040	G1/8	4	18	10	16	10	13	12		8
ON224040	G1/4	4	20	12	16	10	17	16		14
ON228060	G1/8	6	19	10	18.5	12.6	13	12		9
ON224060	G1/4	6	21	12	18.5	12.6	17	16		15
ON228080	G1/8	8	20	10	20.5	14.5	13	12		11
ON224080	G1/4	8	22	12	20.5	14.5	17	16		17
ON223080	G3/8	8	23	13	20.5	14.5	21	19		21
ON224100	G1/4	10	25	12	26	16.3	17	16		21
ON223100	G3/8	10	26	13	26	16.3	21	19		25

10 CUPLA T PUSH-IN CU FILET LATERAL
CILINDRIC+OR



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON335048	M5	4	14	4	16	10	9.9	8		4
ON337147	M7X1	4	15.5	5	16	10	9.9	9		5
ON338047	G1/8	4	16.5	5	16	10	11	10		7
ON334047	G1/4	4	18	6	16	10	14.3	10		14
ON335068	M5	6	15	4	18.5	12.6	9.9	9		6
ON337167	M7X1	6	16.5	5	18.5	12.6	9.9	9		7
ON338067	G1/8	6	17	5	18.5	12.6	11.7	11		10
ON334067	G1/4	6	19	6	18.5	12.6	14.3	11		11
ON338087	G1/8	8	20	5	20.5	14.5	14.3	13		11
ON334087	G1/4	8	20	6	20.5	14.5	14.3	13		15
ON333087	G3/8	8	23	8	20.5	14.5	18	13		28
ON334107	G1/4	10	23	6	26	16.3	17	16		22
ON333107	G3/8	10	25.5	8	26	16.3	20	18		29
ON332107	G1/2	10	27	9	26	16.3	24	22		39
ON334127	G1/4	12	25.5	6	29.5	19	21	19		37
ON333127	G3/8	12	27.5	8	29.5	19	21	19		39
ON332127	G1/2	12	29.5	9	29.5	19	24	22		49

10 CUPLA T PUSH-IN CU FILET EXTERIOR
CILINDRIC+OR



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON405048	M5	4	14	4	16	10	9.9	8		5
ON407147	M7X1	4	15.5	5	16	10	9.9	9		6
ON408047	G1/8	4	16.5	5	16	10	11	10		8
ON404047	G1/4	4	18	6	16	10	14.3	10		9
ON405068	M5	6	15	4	18.5	12.6	9.9	9		7
ON407167	M7X1	6	16.5	5	18.5	12.6	9.9	9		7
ON408067	G1/8	6	17	5	18.5	12.6	11.7	11		10
ON404067	G1/4	6	19	6	18.5	12.6	14.3	11		11
ON408087	G1/8	8	20	5	20.5	14.5	14.3	13		15
ON404087	G1/4	8	20	6	20.5	14.5	14.3	13		15
ON403087	G3/8	8	23	8	20.5	14.5	18	13		20
ON404107	G1/4	10	23	6	26	16.3	17	16		22
ON403107	G3/8	10	25.5	8	26	16.3	20	18		28
ON402107	G1/2	10	27	9	26	16.3	24	22		39
ON404127	G1/4	12	25.5	6	29.5	19	21	19		37
ON403127	G3/8	12	27.5	8	29.5	19	21	19		39
ON402127	G1/2	12	29.5	9	29.5	19	24	22		49

SERIA ONY
EASY LINE FITTINGS

10 CUPLA T PUSH-IN CU FILET EXTERIOR
CILINDRIC+OR



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON418040	G1/8	4	18	10	16	10	13	12		10
ON414040	G1/4	4	20	12	16	10	17	16		15
ON418060	G1/8	6	19	10	18.5	12.6	13	12		11
ON414060	G1/4	6	21	12	18.5	12.6	17	16		17
ON418080	G1/8	8	20	10	20.5	14.5	13	12		13
ON414080	G1/4	8	22	12	20.5	14.5	17	16		19
ON413080	G3/8	8	23	13	20.5	14.5	21	19		24
ON414100	G1/4	10	25	12	26	16.3	17	16		25
ON413100	G3/8	10	26	13	26	16.3	21	19		29

10 CUPLA DE TRECERE PUSH-IN



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON500040	4	9.9	26.5							2
ON500060	6	14	34.5							5
ON500080	8	16.3	36.5							7
ON500100	10	16.3	39							9
ON500120	12	19	45							15

10 CUPLA L DE TRECERE PUSH-IN



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON600040	4	9.9	15.5	5.7	5.7	2.7				2
ON600060	6	12.6	18	7.2	7.2	3.2				4
ON600080	8	14.5	20	8.2	8.2	3.2				5
ON600100	10	16.3	26	10	10	4.2				10
ON600120	12	19	29.5	11	11	4.2				18

SERIA ONY
EASY LINE FITTINGS

CUPLA T PUSH-IN



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON700040	4	9.9	15.5	12	6	2.7				3
ON700060	6	12.6	18	16	8	3.2				5
ON700080	8	14.5	20	18	9	3.2				7
ON700100	10	16.3	26	20	10	4.2				15
ON700120	12	19	29.5	22	11	4.2				26

CUPLA X DE LEGATURA ONY



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON260040	4	4	16	16	13	10	10			6
ON266040	6	4	18.5	16	14	12.6	10			8
ON268040	8	4	20.5	16	15	14.5	10			10
ON260060	6	6	18.5	18.5	15	12.6	12.6			9
ON268060	8	6	20.5	18.5	16	14.5	12.6			12
ON261060	10	6	26	18.5	18	16.3	12.6			18
ON260080	8	8	20.5	20.5	17	14.5	14.5			14
ON261080	10	8	26	20.5	19	16.3	14.5			20
ON260100	10	10	26	26	22	16	16			14

CUPLA T -Y PUSH-IN ONY



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON750040	4	4	16	16	13	10	10			5
ON756040	6	4	18.5	16	14	12.6	10			7
ON758040	8	4	20.5	16	15	14.5	10			9
ON754060	4	6	16	18.5	14	10	12.6			6
ON750060	6	6	18.5	18.5	15	12.6	12.6			8
ON758060	8	6	20.5	18.5	16	14.5	12.6			10
ON751060	10	6	26	18.5	18	16.3	12.6			18
ON754080	4	8	16	20.5	15	10	14.5			8
ON756080	6	8	18.5	20.5	16	12.6	14.5			9
ON750080	8	8	20.5	20.5	17	14.5	14.5			11
ON751080	10	8	26	20.5	19	16.3	14.5			18
ON756100	6	10	18.5	26	18	12.6	16.3			14
ON758100	8	10	20.5	26	19	14.5	16.3			16
ON750100	10	10	26	26	22	16.3	16.3			23

SERIA ONY
EASY LINE FITTINGS

CUPLA 2 L PUSH-IN ONY



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON910040	4	4	16	16	13	10	10			5
ON916040	6	4	18.5	16	14	12.6	10			6
ON918040	8	4	20.5	16	15	14.5	10			9
ON914060	4	6	16	18.5	14	10	12.6			6
ON910060	6	6	18.5	18.5	15	12.6	12.6			7
ON918060	8	6	20.5	18.5	16	14.5	12.6			10
ON911060	10	6	26	18.5	18	16.3	12.6			17
ON914080	4	8	16	20.5	15	10	14.5			9
ON916080	6	8	18.5	20.5	16	12.6	14.5			10
ON910080	8	8	20.5	20.5	17	14.5	14.5			11
ON911080	10	8	26	20.5	19	16.3	14.5			18
ON916100	6	10	18.5	26	18	12.6	16.3			14
ON918100	8	10	20.5	26	19	14.5	16.3			16
ON910100	10	10	26	26	22	16.3	16.3			22

CUPLA DE LEGATURA L-L ONY



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON920040	4	4	16	16	13	10	10			6
ON926040	6	4	18.5	16	14	12.6	10			7
ON928040	8	4	20.5	16	15	14.5	10			10
ON920060	6	6	18.5	18.5	15	12.6	12.6			9
ON928060	8	6	20.5	18.5	16	14.5	12.6			11
ON921060	10	6	26	18.5	18	16.3	12.6			18
ON920080	8	8	20.5	20.5	17	14.5	14.5			13
ON921080	10	8	26	20.5	19	16.3	14.5			20
ON920100	10	10	26	26	22	16.3	16.3			27

REDUCTIE PUSH-IN CU
UN FILET EXTERIOR



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON598047	G1/8	4	26	5	16	11		10		5
ON598067	G1/8	6	30.5	5	20	11		10		6
ON594067	G1/4	6	31.5	6	20	14.3		10		8
ON598087	G1/8	8	37	5	22	11		10		10
ON594087	G1/4	8	38	6	22	14.3		10		10
ON593087	G3/8	8	40	8	22	18		10		12

SERIA ONY
EASY LINE FITTINGS

REDUCTIE L PUSH-IN



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON544040	4	4	16	16	22	10				2
ON546060	6	6	18.5	20	27	12.6				3
ON548080	8	8	20.5	22	30	14.5				4

REDUCTIE T PUSH-IN



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON574040	4	4	16	16	22	10				3
ON576060	6	6	18.5	20	27	12.6				4
ON578080	8	8	20.5	22	30	14.5				7

REDUCTIE T-L PUSH-IN



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON584040	4	4	16	16	22	10				3
ON586060	6	6	18.5	20	27	12.6				4
ON588080	8	8	20.5	22	30	14.5				6

SERIA ONY
EASY LINE FITTINGS

CUPLA DE TRECERE SERIA ONY



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON244060	4	6	35	14						4
ON244080	4	8	36	16						5
ON246080	6	8	37	16						6

REDUCTIE PUSH-IN SERIA ONY



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON254060	4	6	44	11	22					3
ON254080	4	8	46	14	25					4
ON256080	6	8	48	14	25					4

TIJA CU BOLT SERIA ONY



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON3550SR	M5	18.5	15					8	4	3
ON3580SR	G1/8	25.5	21.5					14	6	12
ON3540SR	G1/4	29.5	25.5					17	8	21

SERIA ONY
EASY LINE FITTINGS

TIJA CU 2 BOLTURI SERIA ONY



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON3650SR	M5	28.5	25					8	4	4
ON3680SR	G1/8	41	37					14	6	17
ON3640SR	G1/4	47	43					17	8	32

TIJA CU 3 BOLTURI SERIA ONY



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON3780SR	G1/8	56.5	52.5					14	6	22
ON3740SR	G1/4	64.5	60.5					17	8	41

REDUCTIE T-L PUSH-IN



COD	A	B	C	D	E	F	G	CH	CH1	GR
ON385040	5,2-M5	4	10.5	18.5	9.5	9.8	4	4		2
ON388040	9,9-1/8	4	15.5	19	14.3	10.3	6	6		3
ON384040	13,1-1/4	4	17.5	20.5	17.3	10.3	7.5	7.5		3
ON388060	9,9-1/8	6	15.5	20	14.3	12.6	6	6		3
ON384060	13,1-1/4	6	17.5	21.5	17.3	12.6	7.5	7.5		4
ON388080	9,9-1/8	8	15.5	21	14.3	14.5	6	6		3
ON384080	13,1-1/4	8	17.5	22.5	17.3	14.5	7.5	7.5		4

SERIA I
I LINE FITTINGS

CUPLA DREAPTA PUSH-IN CU
FILET CONIC EXTERIOR-SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
IO108040I	R1/8	4	19.6	7.5				10	3	6
IO104040I	R1/4	4	20.6	9				14	3	13
IO108060I	R1/8	6	21.9	7.5				12	4	7
IO104060I	R1/4	6	21.8	9				14	5	11
IO103060I	R3/8	6	22.5	10.5				17	5	21
IO102060I	R1/2	6	24.1	12				21	5	35
IO108080I	R1/8	8	26.6	7.5				14	5	11
IO104080I	R1/4	8	24.3	9				14	6	10
IO103080I	R3/8	8	24.1	10.5				17	6	19
IO102080I	R1/2	8	25.6	12				21	6	33
IO108100I	R1/8	10	28.7	7.5				17	5	15
IO104100I	R1/4	10	30.3	9				17	6	18
IO103100I	R3/8	10	28.2	10.5				17	8	20
IO102100I	R1/2	10	25.8	12				21	8	30
IO104120I	R1/4	12	32.5	9				19	6	22
IO103120I	R3/8	12	30.8	10.5				19	8	23
IO102120I	R1/2	12	28.3	12				21	10	30
IO103140I	R3/8	14	35	10.5				21		31
IO102140I	R1/2	14	33	12				24		42
IO103160I	R3/8	16	36.8	10.5				24		44
IO102160I	R1/2	16	36.5	12				24		43

CUPLA DREAPTA PUSH-IN CU FILET NPT
SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
IO10K630	N1/8	6,35(1/4)	21.9	7.5				12	4	7
IO10X630	N1/4	6,35(1/4)	21.8	9				14	5	11
IO10Y630	N3/8	6,35(1/4)	22.5	10.5				17	5	21
IO10K790	N1/8	7,93(5/16)	26.6	7.5				14	5	11
IO10X790	N1/4	7,93(5/16)	24.3	9				14	6	10
IO10Y790	N3/8	7,93(5/16)	24.1	10.5				17	6	19
IO10K950	N1/8	9,52(3/8)	28.7	7.5				17	5	15
IO10X950	N1/4	9,52(3/8)	30.3	9				17	6	18
IO10Y950	N3/8	9,52(3/8)	28.2	10.5				17	8	20
IO10Z950	N1/2	9,52(3/8)	25.8	12				21	8	30
IO10X270	N1/4	12,7(1/2)	32.5	9				19	6	22
IO10Y270	N3/8	12,7(1/2)	30.8	10.5				19	8	23
IO10Z270	N1/2	12,7(1/2)	28.3	12				21	10	30

SERIA I
I LINE FITTINGS

CUPLA CU FILET EXTERIOR CILINDRIC+OR
SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
IO105048	M5	4	21.9	4				10		6
IO106048	M6	4	22.3	4.5				10		7
IO108048	G1/8	4	19.8	5.5	14			12	3	9
IO104048	G1/4	4	19.7	6	17			14	3	16
IO105068	M5	6	23.1	4				12		7
IO106068	M6	6	23.6	4.5				12		7
IO108068	G1/8	6	24.5	5.5	14			12	4	10
IO104068	G1/4	6	21.3	6	17			14	5	14
IO103068	G3/8	6	20	7	21			17	5	21
IO102068	G1/2	6	22.9	9	24			19	5	36
IO108088	G1/8	8	25.6	5.5				14	5	12
IO104088	G1/4	8	22.7	6	17			14	6	12
IO103088	G3/8	8	21.8	7	21			17	6	20
IO102088	G1/2	8	24	9	24			19	6	34
IO108108	G1/8	10	27.7	5.5				17	5	17
IO104108	G1/4	10	27.8	6				17	6	19
IO103108	G3/8	10	26.1	7	21			17	8	20
IO102108	G1/2	10	24.9	9	24			19	8	31
IO104128	G1/4	12	30	6				19	6	23
IO103128	G3/8	12	28.3	7	21			19	8	26
IO102128	G1/2	12	29.3	9	24			21	8	36
IO103148	G3/8	14	35	10.5				21		32
IO102148	G1/2	14	33	9	24			22		36
IO103168	G3/8	16	33.4	7				24		43
IO102168	G1/2	16	34.5	9				24		42

CUPLA DREAPTA PUSH-IN FILET EXTERIOR
CONIC SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
IO10T8040I	R1/8	4	19.3	7.5	10				3	6
IO10T4040I	R1/4	4	20.3	9	14				3	13
IO10T8060I	R1/8	6	21.8	7.5	12				4	7
IO10T4060I	R1/4	6	20.8	9	14				5	10
IO10T3060I	R3/8	6	23	10.5	17				4	21
IO10T2060I	R1/2	6	24.5	12	21				5	39
IO10T8080I	R1/8	8	26.2	7.5	14				5	10
IO10T4080I	R1/4	8	24	9	14				6	10
IO10T3080I	R3/8	8	23.8	10.5	17				6	18
IO10T2080I	R1/2	8	25.5	12	21				6	33
IO10T8100I	R1/8	10	28.5	7.5	17				5	15
IO10T4100I	R1/4	10	30	9	17				5	17
IO10T3100I	R3/8	10	28.6	10.5	17				8	20
IO10T2100I	R1/2	10	27.5	12	21				8	31
IO10T4120I	R1/4	12	31.7	9	19				6	20
IO10T3120I	R3/8	12	30.2	10.5	19				8	21
IO10T2120I	R1/2	12	29.1	12	21				10	29
IO10T3140I	R3/8	14	35	10.5	22.4					31
IO10T2140I	R1/2	14	35	12	22.4					42
IO10T3160I	R3/8	16	36.5	10.5	23					44
IO10T2160I	R1/2	16	36.5	12	23					43

SERIA I
I LINE FITTINGS

CUPLA DREAPTA PUSH-IN CU FILET
EXTERIOR NPT SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
IO10TK630	N1/8	6,35(1/4)	21.8	7.5	12				4	7
IO10TX630	N1/4	6,35(1/4)	20.8	9	14				5	10
IO10TK790	N1/8	7,93(5/16)	26.2	7.5	14				5	10
IO10TX790	N1/4	7,93(5/16)	24	9	14				6	10
IO10TY790	N3/8	7,93(5/16)	23.8	10.5	17				6	18
IO10TX950	N1/4	9,52(3/8)	30	9	17				5	17
IO10TY950	N3/8	9,52(3/8)	28.6	10.5	17				8	20
IO10TZ950	N1/2	9,52(3/8)	27.5	12	21				8	31
IO10TX270	N1/4	12,7(1/2)	31.7	9	19				6	20
IO10TY270	N3/8	12,7(1/2)	30.2	10.5	19				8	21
IO10TZ270	N1/2	12,7(1/2)	29.1	12	21				10	29

CUPLA DREAPTA PUSH-IN CU FILET
EXTERIOR CILINDRIC+OR SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
IO10T5048	M5	4	22	4	10				2.5	6
IO10T6048	M6	4	22	4.5	10				2.5	7
IO10T8048	G1/8	4	20	5.5	14				3	8
IO10T4048	G1/4	4	20.6	6	17				3	12
IO10T5068	M5	6	22.3	4	12				2.5	7
IO10T6068	M6	6	23.5	4.5	12				2.5	7
IO10T8068	G1/8	6	24.4	5.5	14				4	12
IO10T4068	G1/4	6	21.3	6	17				5	18
IO10T3068	G3/8	6	20.7	7	21				5	18
IO10T2068	G1/2	6	22.7	9	24				5	25
IO10T8088	G1/8	8	25	5.5	14				5	12
IO10T4088	G1/4	8	22.5	6	17				6	12
IO10T3088	G3/8	8	22.3	7	21				6	18
IO10T2088	G1/2	8	23.8	9	24				6	31
IO10T8108	G1/8	10	27.3	5.5	17				5	16
IO10T4108	G1/4	10	28	6	17				6	19
IO10T3108	G3/8	10	25.8	7	21				8	22
IO10T2108	G1/2	10	25.1	9	24				8	29
IO10T4128	G1/4	12	30.8	6	19				6	26
IO10T3128	G3/8	12	31	7	21				8	27
IO10T2128	G1/2	12	29.7	9	24				8	32
IO10T3148	G3/8	14	35	7	22.4					34
IO10T2148	G1/2	14	33	9	22.4					36
IO10T3168	G3/8	16	33.5	7	22.6					43
IO10T2168	G1/2	16	34.5	9	23.2					42

SERIA I
I LINE FITTINGS

CUPLA DREAPTA PUSH-IN CU FILET
INTERIOR CILINDRIC SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0235040	M5	4	24	6				12		12
I0236040	M6	4	24	6				12		11
I0238040	G1/8	4	26.2	9				12		11
I0234040	G1/4	4	28.5	10.5				17		20
I0235060	M5	6	24	6				14		14
I0236060	M6	6	24	6				14		17
I0238060	G1/8	6	28.2	9				14		17
I0234060	G1/4	6	29.8	10.5				17		21
I0233060	G3/8	6	31	12				19		22
I0232060	G1/2	6	33.3	14				24		38
I0238080	G1/8	8	29.9	9				17		25
I0234080	G1/4	8	31.1	10.5				17		23
I0233080	G3/8	8	32.4	12				19		24
I0232080	G1/2	8	34.6	14				24		39
I0238100	G1/8	10	31.8	9				19		31
I0234100	G1/4	10	33	10.5				19		33
I0233100	G3/8	10	34.4	12				19		29
I0232100	G1/2	10	36.4	14				24		42
I0234120	G1/4	12	35.2	10.5				21		44
I0233120	G3/8	12	36.4	12				21		38
I0232120	G1/2	12	37.8	14				24		46
I0233140	G3/8	14	36	12.5				22		44
I0232140	G1/2	14	38	16				24		43
I0233160	G3/8	16	36.5	12.5				24		52
I0232160	G1/2	16	38	16				24		46

CUPLA L PUSH-IN CU FILET EXTERIOR
CONIC SERIA I



COD	A	B	C	D	E	13F	G	CH	CH1	GR
I0208040I	R1/8	4	22.9	7.5	18	11		10		8
I0204040I	R1/4	4	24	9	18	11		14		13
I0208060I	R1/8	6	25.4	7.5	19.9	13.5		12		12
I0204060I	R1/4	6	26.9	9	19.9	13.5		14		15
I0203060I	R3/8	6	28.4	10.5	19.9	13.5		17		22
I0202060I	R1/2	6	29.9	12	19.9	13.5		21		30
I0208080I	R1/8	8	26	7.5	22.5	14.5		14		15
I0204080I	R1/4	8	27.5	9	22.5	14.5		14		16
I0203080I	R3/8	8	29	10.5	22.5	14.5		17		21
I0202080I	R1/2	8	30.5	12	22.5	14.5		21		29
I0208100I	R1/8	10	29	7.5	27.2	18		17		24
I0204100I	R1/4	10	30.5	9	27.2	18		17		25
I0203100I	R3/8	10	32	10.5	27.2	18		17		28
I0202100I	R1/2	10	33.5	12	27.2	18		21		37
I0204120I	R1/4	12	32.5	9	29.2	20.5		19		32
I0203120I	R3/8	12	34	10.5	29.2	20.5		19		35
I0202120I	R1/2	12	35.5	12	29.2	20.5		21		40
I0203140I	R3/8	14	40.7	10.5	31	24		22		48
I0202140I	R1/2	14	42.2	12	31	24		22		52
I0203160I	R3/8	16	41.5	10.5	32.5	25.5		24		56
I0202160I	R1/2	16	43.2	12	32.5	25.5		24		54

SERIA I
I LINE FITTINGS

CUPLA DREAPTA PUSH-IN CU FILET
EXTERIOR NPT SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I020K630	N1/8	6,35(1/4)	25.4	7.5	19.9	13.5		12		12
I020X630	N1/4	6,35(1/4)	26.9	9	19.9	13.5		14		15
I020Y630	N3/8	6,35(1/4)	28.4	10.5	19.9	13.5		17		22
I020K790	N1/8	7,93(5/16)	26	7.5	22.9	14.5		14		15
I020X790	N1/4	7,93(5/16)	27.5	9	22.9	14.5		14		16
I020Y790	N3/8	7,93(5/16)	29	10.5	22.9	14.5		17		21
I020K950	N1/8	9,52(3/8)	29	7.5	27.2	18		17		24
I020X950	N1/4	9,52(3/8)	30.5	9	27.2	18		17		25
I020Y950	N3/8	9,52(3/8)	32	10.5	27.2	18		17		28
I020Z950	N1/2	9,52(3/8)	33.5	12	27.2	18		21		37
I020X270	N1/4	12,7(1/2)	32.5	9	29.2	20.5		19		32
I020Y270	N3/8	12,7(1/2)	34	10.5	29.2	20.5		19		35
I020Z270	N1/2	12,7(1/2)	35.5	12	29.2	20.5		21		40

CUPLA DREAPTA PUSH-IN CU FILET
EXTERIOR CILINDRIC+OR SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I020L8040I	R1/8	4	36.4	7.5	18	11		10		15
I020L4040I	R1/4	4	37.9	9	18	11		14		26
I020L8060I	R1/8	6	40.6	7.5	19.9	13.5		14		25
I020L4060I	R1/4	6	42.6	9	19.9	13.5		14		31
I020L3060I	R3/8	6	44.6	10.5	19.9	13.5		17		43
I020L2060I	R1/2	6	45.9	12	19.9	13.5		21		58
I020L8080I	R1/8	8	41.2	7.5	22.9	14.5		14		36
I020L4080I	R1/4	8	43.2	9	22.9	14.5		14		33
I020L3080I	R3/8	8	45.5	10.5	22.9	14.5		17		45
I020L2080I	R1/2	8	46.5	12	22.9	14.5		21		59
I020L8100I	R1/8	10	48.5	7.5	27.2	18		17		60
I020L4100I	R1/4	10	48.5	9	27.2	18		17		55
I020L3100I	R3/8	10	51.2	10.5	27.2	18		17		53
I020L2100I	R1/2	10	51.5	12	27.2	18		21		70
I020L4120I	R1/4	12	52.5	9	29.2	20.5		19		75
I020L3120I	R3/8	12	54	10.5	29.2	20.5		19		71
I020L2120I	R1/2	12	55.5	12	31.5	20.5		21		82
I020L3140I	R3/8	14	66	10.5	31	24		22		90
I020L2140I	R1/2	14	69	12	31	24		22		98
I020L3160I	R3/8	16	68	10.5	32.5	25.5		24		110
I020L2160I	R1/8	16	71	12	32.5	25.5		24		137

SERIA I
I LINE FITTINGS

CUPLA L PUSH-IN CU FILET EXTERIOR
CILINDRIC+OR SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0205048	M5	4	20.5	4	18	11		10		8
I0206048	M6	4	21	4.5	18	11		10		8
I0208047	G1/8	4	22.2	5.5	18	11		12		11
I0204047	G1/4	4	22.6	6	18	11		14		12
I0205068	M5	6	24	4	19.9	13.5		12		12
I0206068	M6	6	24.5	4.5	19.9	13.5		12		12
I0208067	G1/8	6	24.6	5.5	19.9	13.5		14		14
I0204067	G1/4	6	25.1	6	19.9	13.5		14		15
I0203067	G3/8	6	26.1	7	19.9	13.5		17		20
I0202067	G1/2	6	28.1	9	19.9	13.5		21		25
I0208087	G1/8	8	25.2	5.5	22.9	14.5		14		16
I0204087	G1/4	8	25.7	6	22.9	14.5		14		17
I0203087	G3/8	8	26.7	7	22.9	14.5		17		22
I0202087	G1/2	8	28.7	9	22.9	14.5		21		30
I0208108	G1/8	10	28.7	5.5	27.2	18		17		24
I0204107	G1/4	10	29	6	27.2	18		17		24
I0203107	G3/8	10	30.2	7	27.2	18		17		29
I0202107	G1/2	10	32.2	9	27.2	18		21		34
I0204127	G1/4	12	31	6	29.2	20.5		19		32
I0203127	G3/8	12	32	7	29.2	20.5		19		35
I0202127	G1/2	12	34	9	29.2	20.5		21		40
I0203147	G3/8	14	36	7	30	24		24		48
I0202147	G1/2	14	38	9	30	24		24		52
I0203167	G3/8	16	38	7	30.8	25.5		24		56
I0202167	G1/2	16	40	9	30.8	25.5		24		54

CUPLA L PUSH-IN VARIANTA LUNGA CU
FILET EXTERIOR CILINDRIC+OR SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I020L5048	M5	4	35	4	18	11		10		16
I020L6048	M6	4	35.5	4.5	18	11		10		16
I020L8048	G1/8	4	34.4	5.5	18	11		14		32
I020L4048	G1/4	4	34.9	6	18	11		17		35
I020L5068	M5	6	44.5	4	19.9	13.5		12		25
I020L6068	M6	6	45	4.5	19.9	13.5		12		25
I020L8068	G1/8	6	40.6	5.5	19.9	13.5		14		33
I020L4068	G1/4	6	41.6	6	19.9	13.5		17		44
I020L3068	G3/8	6	42.4	7	19.9	13.5		21		64
I020L2068	G1/2	6	44.4	9	19.9	13.5		24		75
I020L8088	G1/8	8	41.2	5.5	18.4	14.5		14		35
I020L4088	G1/4	8	42.2	6	18.4	14.5		17		46
I020L3088	G3/8	8	43	7	18.4	14.5		21		65
I020L2088	G1/2	8	45	9	18.4	14.5		24		77
I020L8108	G1/8	10	46.7	5.5	21.7	18		17		57
I020L4108	G1/4	10	47.2	6	21.7	18		17		54
I020L3108	G3/8	10	48.2	7	21.7	18		21		76
I020L2108	G1/2	10	50.2	9	21.7	18		24		89
I020L4128	G1/4	12	47.5	6	22.9	20.5		19		73
I020L3128	G3/8	12	52	7	22.9	20.5		21		85
I020L2128	G1/2	12	54	9	22.9	20.5		24		100
I020L3148	G3/8	14	63	7	31	24		24		90
I020L2148	G1/2	14	64.5	9	31	24		24		97
I020L3168	G3/8	16	65	7	32.5	25.5		24		106
I020L2168	G1/2	16	66.5	9	32.5	25.5		24		132

SERIA I
I LINE FITTINGS

CUPLA DREAPTA PUSH-IN CU FILET
EXTERIOR NPT SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
IO168040I	R1/8	4	24.5	7.5	21.35	11		10		12
IO164040I	R1/4	4	30	9	23.1	11		14		25
IO168060I	R1/8	6	24.5	7.5	23.55	13.5		10		14
IO164060I	R1/4	6	30	9	25.3	13.5		14		25
IO163060I	R3/8	6	34.5	10.5	27.15	13.5		19		46
IO162060I	R1/2	6	41	12	30.1	13.5		24		81
IO168080I	R1/8	8	24.5	7.5	24.95	14.5		10		14
IO164080I	R1/4	8	30	9	26.7	14.5		14		26
IO163080I	R3/8	8	34.5	10.5	28.55	14.5		19		46
IO162080I	R1/2	8	41	12	31.5	14.5		24		81
IO168100I	R1/8	10	24.5	7.5	29.15	18		10		17
IO164100I	R1/4	10	30	9	30.9	18		14		28
IO163100I	R3/8	10	34.5	10.5	31.05	18		19		48
IO162100I	R1/2	10	41	12	34	18		24		83
IO164120I	R1/4	12	30	9	32.7	20.5		14		31
IO163120I	R3/8	12	34.5	10.5	34.55	20.5		19		48
IO162120I	R1/2	12	41	12	37.5	20.5		24		86

CUPLA L BANJO PUSH-IN CU FILET
CILINDRIC+OR SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
IO168048	G1/8	4	25	5.5	21.35	11		10		12
IO164048	G1/4	4	29.5	6	23.1	11		14		26
IO165068	M5	6	19	4	23	13.5		8		8
IO166068	M6	6	19.5	4.5	23	13.5		8		8
IO168068	G1/8	6	25	5.5	23.55	13.5		10		14
IO164068	G1/4	6	29.5	6	25.3	13.5		14		26
IO163068	G3/8	6	34	7	27.15	13.5		19		35
IO162068	G1/2	6	39	9	30.1	13.5		24		82
IO168088	G1/8	8	25	5.5	24.95	14.5		10		15
IO164088	G1/4	8	29.5	6	26.7	14.5		14		27
IO163088	G3/8	8	34	7	28.55	14.5		19		43
IO162088	G1/2	8	39	9	31.5	14.5		24		82
IO168108	G1/8	10	25	5.5	29.15	18		10		17
IO164108	G1/4	10	29.5	6	30.9	18		14		29
IO163108	G3/8	10	34	7	31.05	18		19		46
IO162108	G1/2	10	39	9	34	18		24		84
IO164128	G1/4	12	29.5	6	32.7	20.5		14		33
IO163128	G3/8	12	34	7	34.55	20.5		19		49
IO162128	G1/2	12	39	9	37.5	20.5		24		87

SERIA I
I LINE FITTINGS

CUPLA L PUSH-IN CU FILET EXTERIOR
CILINDRIC+OR SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0178040I	R1/8	4	30.5	7.5	21.35	G1/8	9	14		15
I0174040I	R1/4	4	35	9	23.1	G1/4	10.5	17		19
I0178060I	R1/8	6	30.5	7.5	23.55	G1/8	9	14		15
I0174060I	R1/4	6	35	9	25.3	G1/4	10.5	17		19
I0173060I	R3/8	6	39.5	10.5	27.15	G3/8	12	19		42
I0172060I	R1/2	6	47	12	30.1	G1/2	14	24		70
I0178080I	R1/8	8	30.5	7.5	24.95	G1/8	9	14		17
I0174080I	R1/4	8	35	9	26.7	G1/4	10.5	17		30
I0173080I	R3/8	8	39.5	10.5	28.55	G3/8	12	19		43
I0172080I	R1/2	8	47	12	31.5	G1/2	14	24		71
I0178100I	R1/8	10	30.5	7.5	29.15	G1/8	9	14		20
I0174100I	R1/4	10	35	9	30.9	G1/4	10.5	17		33
I0173100I	R3/8	10	39.5	10.5	31.05	G3/8	12	19		47
I0172100I	R1/2	10	47	12	34	G1/2	14	24		73
I0174120I	R1/4	12	35	9	32.7	G1/4	10.5	17		37
I0173120I	R3/8	12	39.5	10.5	34.55	G3/8	12	19		48
I0172120I	R1/2	12	47	12	37.5	G1/2	14	24		56

CUPLA L PUSH-IN VARIANTA LUNGA CU
FILET EXTERIOR CILINDRIC+OR SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0178048	G1/8	4	31	7.5	21.35	G1/8	9	14		25
I0174048	G1/4	4	35	9	23.1	G1/4	10.5	17		30
I0178068	G1/8	6	31	7.5	23.55	G1/8	9.3	14		14
I0174068	G1/4	6	35	9	25.3	G1/4	10.5	17		25
I0173068	G3/8	6	40.5	10.5	27.15	G3/8	12	19		42
I0172068	G1/2	6	45	12	30.1	G1/2	29.6	24		81
I0178088	G1/8	8	31	7.5	24.95	G1/8	9	14		14
I0174088	G1/4	8	35	9	26.7	G1/4	10.5	17		26
I0173088	G3/8	8	40.5	10.5	28.55	G3/8	12.1	19		43
I0172088	G1/2	8	45	12	31.5	G1/2	14	24		82
I0178108	G1/8	10	31	7.5	29.15	G1/8	9	14		17
I0174108	G1/4	10	35	9	30.9	G1/4	10.5	17		29
I0173108	G3/8	10	40.5	10.5	31.05	G3/8	12	19		46
I0172108	G1/2	10	45	12	34	G1/2	14	24		83
I0174128	G1/4	12	35	9	32.7	G1/4	10.5	17		32
I0173128	G3/8	12	40.5	10.5	34.55	G3/8	12	19		48
I0172128	G1/2	12	45	12	37.5	G1/2	14	24		87

SERIA I
I LINE FITTINGS

CUPLA L PUSH-IN CU FILET INTERIOR
SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0225040	M5	4	21	6	18	11	10		10	
I0226040	M6	4	21	6	18	11	10		11	
I0228040	G1/8	4	22.4	9	18	11	12		11	
I0224040	G1/4	4	23.9	10.5	18	11	17		24	
I0225060	M5	6	24.5	6	19.9	13.5	12		16	
I0226060	M6	6	24.5	6	19.9	13.5	12		16	
I0228060	G1/8	6	25.1	9	19.9	13.5	14		18	
I0224060	G1/4	6	26.4	10.5	19.9	13.5	17		23	
I0223060	G3/8	6	27.9	12	19.9	13.5	19		23	
I0222060	G1/2	6	30.1	14	19.9	13.5	24		40	
I0228080	G1/8	8	25.7	9	22.9	14.5	14		19	
I0224080	G1/4	8	27	10.5	22.9	14.5	17		25	
I0223080	G3/8	8	28.5	12	22.9	14.5	19		25	
I0222080	G1/2	8	30.5	14	22.9	14.5	24		41	
I0228100	G1/8	10	29.7	9	27.2	18	17		38	
I0224100	G1/4	10	30	10.5	27.2	18	17		29	
I0223100	G3/8	10	31.5	12	27.2	18	19		36	
I0222100	G1/2	10	34	14	27.2	18	24		44	
I0224120	G1/4	12	32	10.5	29.2	20.5	19		43	
I0223120	G3/8	12	33.5	12	29.2	20.5	19		36	
I0222120	G1/2	12	35.5	14	29.2	20.5	24		49	
I0223140	G3/8	14	43	12	30	24	24		49	
I0222140	G1/2	14	45	14	30	24	24		54	
I0223160	G3/8	16	45	12	30.8	25.5	24		57	
I0222160	G1/2	16	47	14	30.8	25.5	24		59	

CUPLA T PUSH-IN CU FILET LATERAL
EXTERIOR CONIC SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0338040I	R1/8	4	40.9	7.5	18	11		10		10
I0334040I	R1/4	4	42.4	9	18	11		14		14
I0338060I	R1/8	6	45.3	7.5	19.9	13.5		14		15
I0334060I	R1/4	6	46.8	9	19.9	13.5		14		18
I0333060I	R3/8	6	48.3	10.5	19.9	13.5		17		23
I0332060I	R1/2	6	49.8	12	19.9	13.5		21		30
I0338080I	R1/8	8	48.9	7	22.9	13.5		14		19
I0334080I	R1/4	8	50.4	9	22.9	14.5		14		20
I0333080I	R3/8	8	51.9	10.5	22.9	14.5		17		25
I0332080I	R1/2	8	53.4	12	22.9	14.5		21		33
I0338100I	R1/8	10	56.2	7.5	27.2	14.5		17		30
I0334100I	R1/4	10	57.7	9	27.2	14.5		17		31
I0333100I	R3/8	10	59.2	10.5	27.2	14.5		17		35
I0332100I	R1/2	10	60.7	12	27.2	14.5		21		42
I0334120I	R1/4	12	61.7	9	29.2	18		19		41
I0333120I	R3/8	12	63.2	10.5	29.2	18		19		43
I0332120I	R1/2	12	56.7	12	31.5	18		21		48
I0333140I	R3/8	14	71.7	10.5	31	18		22		62
I0332140I	R1/2	14	73.2	12	31	20.5		22		66
I0333160I	R3/8	16	74	10.5	32.5	20.5		24		75
I0332160I	R1/2	16	75.7	12	32.5	20.5		24		66

SERIA I
I LINE FITTINGS

CUPLA T PUSH-IN CU FILET LATERAL NPT
SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I033K630	N1/8	6,35(1/4)	45.3	7.5	19.9	13.5		14		15
I033X630	N1/4	6,35(1/4)	46.8	9	19.9	13.5		14		18
I033Y630	N3/8	6,35(1/4)	48.3	10.5	19.9	13.5		17		23
I033K790	N1/8	7,93(5/16)	48.9	7.5	22.9	14.5		14		19
I033X790	N1/4	7,93(5/16)	50.4	9	22.9	14.5		14		20
I033Y790	N3/8	7,93(5/16)	51.9	10.5	22.9	14.5		17		25
I033K950	N1/8	9,52(3/8)	56.2	7.5	27.2	18		17		30
I033X950	N1/4	9,52(3/8)	57.7	9	27.2	18		17		31
I033Y950	N3/8	9,52(3/8)	59.2	10.5	27.2	18		17		35
I033Z950	N1/2	9,52(3/8)	60.7	12	27.2	18		21		42
I033X270	N1/4	12,7(1/2)	61.7	9	29.2	20.5		19		41
I033Y270	N3/8	12,7(1/2)	63.2	10.5	29.2	20.5		19		43
I033Z270	N1/2	12,7(1/2)	56.7	12	31.5	20.5		21		48

CUPLA T PUSH-IN CU FILET LATERAL
CILINDRIC+OR SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0335048	M5	4	39	4	18	11		10		10
I0336048	M6	4	39	4.5	18	11		10		10
I0338047	G1/8	4	40.2	5.5	18	11		12		12
I0334047	G1/4	4	40.6	6	18	11		14		17
I0335068	M5	6	43.9	4	19.9	13.5		12		15
I0336068	M6	6	44.5	4.5	19.9	13.5		12		15
I0338067	G1/8	6	44.5	5.5	19.9	13.5		14		17
I0334067	G1/4	6	45	6	19.9	13.5		14		18
I0333067	G3/8	6	46	7	19.9	13.5		17		23
I0332067	G1/2	6	48	9	19.9	13.5		21		28
I0338087	G1/8	8	48.1	5.5	22.9	14.5		14		20
I0334087	G1/4	8	48.6	6	22.9	14.5		14		21
I0333087	G3/8	8	49.6	7	22.9	14.5		17		26
I0332087	G1/2	8	51.6	9	22.9	14.5		21		30
I0338108	G1/8	10	55.9	5.5	27.2	18		17		30
I0334107	G1/4	10	56.2	6	27.2	18		17		31
I0333107	G3/8	10	57.4	7	27.2	18		17		34
I0332107	G1/2	10	59.4	9	27.2	18		21		40
I0334127	G1/4	12	60.2	6	29.2	20.5		19		40
I0333127	G3/8	12	61.2	7	29.2	20.5		19		43
I0332127	G1/2	12	63.2	9	29.2	20.5		21		48
I0333147	G3/8	14	70.5	7	30	24		24		63
I0332147	G1/2	14	72.5	9	30	24		24		70
I0333167	G3/8	16	72.5	7	33	25.5		24		65
I0332167	G1/2	16	74.5	9	33	25.5		24		71

SERIA I
I LINE FITTINGS

CUPLA T PUSH-IN CU FILET CENTRAL
CONIC SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0408040I	R1/8	4	22.4	7.5	18	11		10		10
I0404040I	R1/4	4	23.9	9	18	11		14		15
I0408060I	R1/8	6	25.1	7.5	19.9	13.5		14		15
I0404060I	R1/4	6	26.4	9	19.9	13.5		14		18
I0403060I	R3/8	6	27.9	10.5	19.9	13.5		17		23
I0402060I	R1/2	6	30.1	12	22.9	13.5		21		31
I0408080I	R1/8	8	25.7	7.5	22.9	14.5		14		19
I0404080I	R1/4	8	27	9	22.9	14.5		14		20
I0403080I	R3/8	8	28.5	10.5	22.9	14.5		17		25
I0402080I	R1/2	8	30.5	12	22.9	14.5		21		33
I0408100I	R1/8	10	29.7	7.5	27.2	18		17		30
I0404100I	R1/4	10	30	9	27.2	18		17		32
I0403100I	R3/8	10	31.5	10.5	27.2	18		17		35
I0402100I	R1/2	10	34	12	27.2	18		21		42
I0404120I	R1/4	12	32	9	29.2	20.5		19		41
I0403120I	R3/8	12	33.5	10.5	29.2	20.5		19		43
I0402120I	R1/2	12	35.5	12	29.2	20.5		21		49
I0403140I	R3/8	14	40.7	10.5	31	24		22		62
I0402140I	R1/2	14	42.2	12	31	24		22		64
I0403160I	R3/8	16	41.5	10.5	32.5	25.5		24		67
I0402160I	R1/2	16	43.2	12	32.5	25.5		24		67

CUPLA T PUSH-IN CU FILET CENTRAL NPT
SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I040K630	N1/8	6,35(1/4)	25.1	7.5	19.9	13.5		14		15
I040X630	N1/4	6,35(1/4)	26.4	9	19.9	13.5		14		18
I040Y630	N3/8	6,35(1/4)	27.9	10.5	19.9	13.5		17		23
I040K790	N1/8	7,93(5/16)	25.7	7.5	22.9	14.5		14		19
I040X790	N1/4	7,93(5/16)	27	9	22.9	14.5		14		20
I040Y790	N3/8	7,93(5/16)	28.5	10.5	22.9	14.5		17		25
I040K950	N1/8	9,52(3/8)	29.7	7.5	27.2	18		17		30
I040X950	N1/4	9,52(3/8)	30	9	27.2	18		17		32
I040Y950	N3/8	9,52(3/8)	31.5	10.5	27.2	18		17		35
I040Z950	N1/2	9,52(3/8)	34	12	27.2	18		21		42
I040X270	N1/4	12,7(1/2)	32	9	29.2	20.5		19		41
I040Y270	N3/8	12,7(1/2)	33.5	10.5	29.2	20.5		19		43
I040Z270	N1/2	12,7(1/2)	33.5	12	29.2	20.5		21		49

SERIA I
I LINE FITTINGS

CUPLA T PUSH-IN CU FILET CENTRAL
EXTERIOR CILINDRIC +OR SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0405048	M5	4	21	4	18	11		10		10
I0406048	M6	4	21.5	4.5	18	11		10		10
I0408047	G1/8	4	22.2	5.5	18	11		12		12
I0404047	G1/4	4	22.6	6	18	11		14		16
I0405068	M5	6	23.5	4	19.9	13.5		12		15
I0406068	M6	6	24	4.5	19.9	13.5		12		15
I0408067	G1/8	6	24.6	5.5	19.9	13.5		14		17
I0404067	G1/4	6	25.1	6	19.9	13.5		14		18
I0403067	G3/8	6	26.1	7	19.9	13.5		17		23
I0402067	G1/2	6	28.1	9	19.9	13.5		21		27
I0408087	G1/8	8	25.2	5.5	22.9	14.5		14		20
I0404087	G1/4	8	25.7	6	22.9	14.5		14		21
I0403087	G3/8	8	26.7	7	22.9	14.5		17		26
I0402087	G1/2	8	28.7	9	22.9	14.5		21		30
I0408108	G1/8	10	28.7	5.5	27.2	18		17		30
I0404107	G1/4	10	29	6	27.2	18		17		31
I0403107	G3/8	10	30.2	7	27.2	18		17		34
I0402107	G1/2	10	32.2	9	27.2	18		21		41
I0404127	G1/4	12	31	6	29.2	20.5		19		40
I0403127	G3/8	12	32	7	29.2	20.5		19		43
I0402127	G1/2	12	34	9	29.2	20.5		21		48
I0403147	G3/8	14	40	7	31.5	24		24		63
I0402147	G1/2	14	42	9	31.5	24		24		70
I0403167	G3/8	16	41	7	33	25.5		24		65
I0402167	G1/2	16	43	9	33	25.5		24		71

CUPLA T PUSH-IN CU FILET CENTRAL
INTERIOR CILINDRIC SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0415040	M5	4	21	6	18	11		10		12
I0416040	M6	4	21	6	18	11		10		12
I0418040	G1/8	4	22.4	9	18	11		12		13
I0414040	G1/4	4	23.9	10.5	18	11		14		26
I0415060	M5	6	24.5	6	19.9	13.5		12		18
I0416060	M6	6	24.5	6	19.9	13.5		12		19
I0418060	G1/8	6	25.1	9	19.9	13.5		14		20
I0414060	G1/4	6	26.4	10.5	19.9	13.5		14		26
I0413060	G3/8	6	27.9	12	19.9	13.5		17		26
I0412060	G1/2	6	30.1	14	19.9	13.5		21		43
I0418080	G1/8	8	25.7	9	22.9	14.5		14		22
I0414080	G1/4	8	27	10.5	22.9	14.5		14		28
I0413080	G3/8	8	28	12	22.9	14.5		17		28
I0412080	G1/2	8	30.5	14	22.9	14.5		21		45
I0418100	G1/8	10	29.7	9	27.2	18		17		38
I0414100	G1/4	10	30	10.5	27.2	18		17		36
I0413100	G3/8	10	31.5	12	27.2	18		17		39
I0412100	G1/2	10	34	14	27.2	18		21		51
I0414120	G1/4	12	32	10.5	29.2	20.5		19		52
I0413120	G3/8	12	33.5	12	29.2	20.5		19		45
I0412120	G1/2	12	35.5	14	29.2	20.5		21		57
I0413140	G3/8	14	39	12	31.5	24		24		67
I0412140	G1/2	14	41	14	31.5	24		24		60
I0413160	G3/8	16	41	12	33	25.5		24		68
I0412160	G1/2	16	43	14	33	25.5		24		60

SERIA I
I LINE FITTINGS

CUPLA Y PUSH-IN CU FILET EXTERIOR
CONIC SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0348040I	R1/8	4	40	7.5	10.5	3		10		10
I0344040I	R1/4	4	41	9	10.5	3		14		14
I0348060I	R1/8	6	46	7.5	13	3		14		15
I0344060I	R1/4	6	47	9	13	3		14		17
I0343060I	R3/8	6	49	10.5	13	3		17		22
I0342060I	R1/2	6	50	12	13	3		21		30
I0348080I	R1/8	8	49	7.5	14	3		14		19
I0344080I	R1/4	8	50	9	14	3		14		19
I0343080I	R3/8	8	52	10.5	14	3		17		24
I0342080I	R1/2	8	53	12	14	3		21		32
I0348100I	R1/8	10	55.5	7.5	18	4		17		29
I0344100I	R1/4	10	57	9	18	4		17		30
I0343100I	R3/8	10	58.5	10.5	18	4		17		34
I0342100I	R1/2	10	60	12	18	4		21		41
I0344120I	R1/4	12	61	9	20.5	4		19		42
I0343120I	R3/8	12	62.5	10.5	20.5	4		19		44
I0342120I	R1/2	12	64	12	20.5	4		21		50
I0343140I	R3/8	14	68	11	24.2			22		61
I0342140I	R1/2	14	71	14	24.2			22		64
I0343160I	R3/8	16	67.6	11	25.5			24		67
I0342160I	R1/2	16	70.5	14	25.2			24		65

CUPLA Y PUSH-IN CU FILET EXTERIOR NPT
SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I034K630	N1/8	6,35(1/4)	46	7.5	13	3		14		15
I034X630	N1/4	6,35(1/4)	47	9	13	3		14		17
I034Y630	N3/8	6,35(1/4)	49	10.5	13	3		17		22
I034K790	N1/8	7,93(5/16)	49	7.5	14	3		14		19
I034X790	N1/4	7,93(5/16)	50	9	14	3		14		19
I034Y790	N3/8	7,93(5/16)	52	10.5	14	3		17		24
I034X950	N1/4	9,52(3/8)	57	9	18	4		17		30
I034Y950	N3/8	9,52(3/8)	58.5	10.5	18	4		17		34
I034Z950	N1/2	9,52(3/8)	60	12	18	4		21		41
I034X270	N1/4	12,7(1/2)	61	9	20.5	4		19		42
I034Y270	N3/8	12,7(1/2)	62.5	10.5	20.5	4		19		44
I034Z270	N1/2	12,7(1/2)	64	12	20.5	4		21		50

SERIA I
I LINE FITTINGS

CUPLA Y PUSH-IN CU FILET EXTERIOR
CILINDRIC +OR SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0345048	M5	4	37.5	4	10.5	3		10		9
I0346048	M6	4	38	4.5	10.5	3		10		9
I0348047	G1/8	4	39	5.5	10.5	3		12		12
I0344047	G1/4	4	39.5	6	10.5	3		14		14
I0345068	M5	6	44.5	4	13	3		12		14
I0346068	M6	6	45	4.5	13	3		12		14
I0348067	G1/8	6	45	5.5	13	3		14		17
I0344067	G1/4	6	45.4	6	13	3		14		17
I0343067	G3/8	6	46.4	7	13	3		17		23
I0342067	G1/2	6	48.4	9	13	3		19		28
I0348087	G1/8	8	48	5.5	14	3		14		19
I0344087	G1/4	8	48.5	6	14	3		14		21
I0343087	G3/8	8	49.5	7	14	3		17		25
I0342087	G1/2	8	51.5	9	14	3		19		29
I0348108	G1/8	10	55	5.5	18	4		17		29
I0344107	G1/4	10	55.5	6	18	4		17		29
I0343107	G3/8	10	56.7	7	18	4		17		34
I0342107	G1/2	10	58.7	9	18	4		19		39
I0344127	G1/4	12	59.5	6	20.5	4		19		41
I0343127	G3/8	12	60.5	7	20.5	4		21		44
I0342127	G1/2	12	62.5	9	20.5	4		21		50
I0343147	G3/8	14	66	7	24	5		22		62
I0342147	G1/2	14	66.5	9	24	5		24		66
I0343167	G3/8	16	65.5	7	25	5		24		75
I0342167	G1/2	16	66	9	25	5		24		66

CUPLA DREAPTA PUSH-IN SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0500040	4	10.6	30.3							4
I0500060	6	13	37							6
I0500080	8	15	39							7
I0500100	10	18.5	44							12
I0500120	12	20	50							16
I0500140	14	23.5	50.8							18
I0500160	16	24	50.5							21

CUPLA DE TRECERE PUSH-IN SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0500630	6,35(1/4)	13	37							6
I0500790	7,93(5/16)	15	39							6.9
I0500950	9,52(3/8)	18.5	44							12
I0500270	12,7(1/2)	20	50							16

SERIA I
I LINE FITTINGS

CUPLA L PUSH-IN SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0600040	4	10.7	18.8		3					4
I0600060	6	13.3	20		3					6
I0600080	8	14.5	22.6		3					7
I0600100	10	18.2	26.5		4					13
I0600120	12	20.6	28.3		4					17
I0600140	14	23.6	31		5					24
I0600160	16	25.2	32.5		5					24

CUPLA L DE TRECERE PUSH-IN SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0600630	6,35(1/4)	13.3	20		3					6
I0600790	7,93(5/16)	14.5	22.6		3					7
I0600950	9,52(3/8)	18.2	26.5		4					13
I0600270	12,7(1/2)	20.6	28.3		4					17

CUPLA T PUSH-IN SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0700040	4	4	18.8	17	8	10.7	3			6
I0704060	6	4	20.1	17	9	13.3	3			6
I0704080	8	4	22.5	18	10	14.5	3			6
I0700060	6	6	20.1	17	9	13.3	3			9
I0706080	8	6	22.6	18	10	14.5	3			9
I0706100	10	6	26.5	18	11	18	4			19
I0700080	8	8	22.6	22	10	14.5	3			11
I0708100	10	8	26.5	22	11	18.2	4			14
I0708120	12	8	26.5	25.5	13	19.5	4			23
I0700100	10	10	26.5	22	11	18.2	4			20
I0701120	12	10	28.3	24.5	12	20.6	4			19
I0700120	12	12	28.3	25	12	20.6	4			25
I0702160	16	12	32.5	31.5	21	25.2	5			21
I0700140	14	14	31	30	15	23.6	5			35
I0700160	16	16	32.5	32	22	25.2	5			35

SERIA I
I LINE FITTINGS

CUPLA L DE LEGATURA PUSH-IN



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0700630	6,35(1/4)	6,35(1/4)	20.1			13.3	3			9
I07063790	6,35(1/4)	7,93(5/16)	22.6			14.5	3			11
I0700790	7,93(5/16)	7,93(5/16)	22.6			14.5	3			11
I07063950	6,35(1/4)	9,52(3/8)	26.5			18.2	4			20
I07079950	7,93(5/16)	9,52(3/8)	26.5			18.2	4			20
I0700950	9,52(3/8)	9,52(3/8)	26.5			18.2	4			20
I0700270	12,7(1/2)	12,7(1/2)	28.3			20.6	4			25
I07095270	9,52(3/8)	12,7(1/2)	28.3			20.6	4			25

CUPLA X PUSH-IN SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0260040	4	10.6	18			3				7
I0260060	6	13.2	20			3				12
I0260080	8	15	23			3				14
I0260100	10	18.5	27			4				25
I0260120	12	20.6	28			4				35

CUPLA Y PUSH-IN SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0514060	6	4	51	3	10.5					6
I0510040	4	4	32.3	3	10.5					6
I0514080	8	4	41	3	10.5					9
I0510060	6	6	39.4	3	12.9					9
I0516080	8	6	41.5	3	12.9					9
I0516100	10	6	48.5	4	12.9					13
I0510080	8	8	41.8	3	14.3					11
I0518100	10	8	49	4	14.3					14
I0518120	12	8	64	4	14.3					19
I0510100	10	10	49.5	4	17.6					19
I0511120	12	10	65	4	17.6					21
I0510120	12	12	54.1	4	20.7					26
I0512160	16	12	58.5	5	24.2					31
I0510140	14	14	57.6	5	22.5					30
I0510160	16	16	58.5	5	24.2					33

SERIA I
I LINE FITTINGS

CUPLA Y DE TRECERE PUSH-IN SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0510630	6.35(1/4)	6.35(1/4)	39.4	3	12.9					9
I05163790	7.93(5/16)	6.35(1/4)	41.8	3	12.9					11
I05163950	9.52(3/8)	6.35(1/4)	49.5	4	12.9					19
I05179270	12.7(1/2)	7.93(5/16)	54.1	4	14.3					26
I0510790	7.93(5/16)	7.93(5/16)	41.8	3	14.3					11
I05179950	9.52(3/8)	7.93(5/16)	49.5	4	14.3					19
I05195270	12.7(1/2)	9.52(3/8)	54.1	4	17.6					26
I0510950	9.52(3/8)	9.52(3/8)	49.5	4	17.6					19
I0510270	12.7(1/2)	12.7(1/2)	54.1	4	20.7					26

CUPLA PUSH-IN DE LEGATURA SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0244060	4	6	35.1	11						5
I0244080	4	8	37.5	13.1						6
I0246080	6	8	38.6	13.2						6
I0244100	4	10	43.1	14.5						9
I0246100	6	10	42.9	14.5						10
I0248100	8	10	43.9	15						10
I0248120	8	12	46.5	18						13
I0241120	10	12	47.9	18.3						14
I0242160	12	16	49.1	24.6						22

CUPLA DE TRECERE PUSH-IN SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I02463790	6.35(1/4)	7.93(5/16)	39	15						7
I02463950	6.35(1/4)	9.52(3/8)	44	18.5						12
I02479950	7.93(5/16)	9.52(3/8)	44	18.5						12
I02479270	7.93(5/16)	12.7(1/2)	50	20						16
I02495270	9.52(3/8)	12.7(1/2)	50	20						16

SERIA I
I LINE FITTINGS

DOP PUSH-IN SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0120040	4	29.5	15.5							1
I0120060	5.8	34	18							1
I0120080	7.8	37	18.5							1
I0120100	9.8	39.5	21							2
I0120120	11.8	43	23							2

REDUCTIE PUSH-IN SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0254060	4	6	38.5	10.8	22					3
I0254080	4	8	41	13.2	23					4
I0256080	6	8	41.5	13.2	23					4
I0256100	6	10	44.5	14.6	24.5					5
I0258100	8	10	44.5	14.6	24.5					5
I0256120	6	12	44	18	25					6
I0258120	8	12	44	18	25					6
I0251120	10	12	46.5	18	25					8

CUPLA L 90 GRADE PUSH-IN CU ADAPTOR
SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0544060	6	4	37.4		14.9	13.5	3.3			15
I0544080	8	4	38.9		14.9	14.5	3.3			15
I0546080	8	6	39.35		15.35	14.5	3.3			17
I0546100	10	6	43.15		15.35	18	3.3			17
I0546120	12	6	44.05		15.35	20.5	3.3			17
I0548100	10	8	45.9		18.1	18	3.3			18
I0548120	12	8	46.8		18.1	20.5	4.4			18
I0541120	12	10	49.7		21	20.5	4.4			20
I0542160	16	12	56.5		32.5	25.5	5			32

SERIA I
I LINE FITTINGS

CUPLA T PUSH-IN CU ADAPTOR SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0574060	6	4	37.4		14.9	13.5	3.3			16
I0574080	8	4	38.9		14.9	14.5	3.3			16
I0576080	8	6	39.35		15.35	14.5	3.3			17
I0576100	10	6	43.15		15.35	18	3.3			17
I0576120	10	6	46.2		15.4	20.5	3.3			17
I0578100	12	8	45.9		18.1	18	3.3			18
I0578120	12	8	46.8		18.1	20.5	4.4			18
I0571120	12	10	49.7		21	20.5	4.4			20
I0572160	16	12	56.5		32.5	25.5	5			32

CUPLA T PUSH-IN CU ADAPTOR LATERAL
SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0584060	6	4	52.3		14.9	13.5	3.3			16
I0584080	8	4	53.8		14.9	14.5	3.3			16
I0586080	8	6	54.7		15.35	14.5	3.3			17
I0586100	10	6	58.5		15.35	18	3.3			17
I0588100	10	8	64		18.1	18	3.3			18
I0588120	12	8	64.9		18.1	20.5	4.4			18
I0581120	12	10	70.7		21	20.5	4.4			20
I0582160	16	12	76.5		32.5	25.5	5			32

CUPLA Y PUSH-IN CU ADAPTOR SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0530040	4	4	51		10.5	3				16
I0534060	6	4	51		10.5	3				16
I0534080	8	4	52		10.5	3				16
I0530060	6	6	58		13	3				21
I0536080	8	6	58		13	3				21
I0536100	10	6	62		13	4				21
I0530080	8	8	65		15	4				20
I0538100	10	8	65		15	4				20
I0538120	12	8	66		15	4				20
I0530100	10	10	73		18	4				21
I0531120	12	10	73		18	4				21
I0530120	12	12	76		20	4				21
I0532160	16	12	82		22.5	5				32
I0530140	14	14	82		22.5	5				27
I0530160	16	16	87.5		24.2	5				33

SERIA I
I LINE FITTINGS

CUPLA LEGATURA PUSH-IN PENTRU
PANOU SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0800040	4	M12x1		34.4				14		27
I0800060	6	M14x1		35.4				17		32
I0800080	8	M16x1		38				19		32
I0800100	10	M20x1		42				24		52
I0800120	12	M22x1		46.2				27		65
I0800140	14	M24x1		47				29		72
I0800160	16	M27x1		47.4				32		85

CUPLA PUSH-IN PENTRU PANOU FILET
INTERIOR SERIA I



COD	A	B	C	D	E	F	G	CH	CH1	GR
I0815040	M5	4	24.5	6		M12x1		10		19
I0816040	M6	4	24.5	6		M12x1		10		19
I0818040	G1/8	4	27.2	9		M12x1		14		18
I0814040	G1/4	4	28.7	10.5		M12x1		17		18
I0815060	M5	6	25	8		M14x1		17		28
I0816060	M6	6	25	8		M14x1		17		28
I0818060	G1/8	6	27.95	9		M14x1		17		33
I0814060	G1/4	6	29.45	10.5		M14x1		17		28
I0813060	G3/8	6	30.95	12		M14x1		19		35
I0812060	G1/2	6	32.95	14		M14x1		24		40
I0818080	G1/8	8	29	9		M16x1		19		30
I0814080	G1/4	8	30.5	10.5		M16x1		19		36
I0813080	G3/8	8	32	12		M16x1		19		32
I0812080	G1/2	8	34	14		M16x1		24		46
I0818100	G1/8	10	31.5	9		M20x1		21		40
I0814100	G1/4	10	32.5	10.5		M20x1		21		46
I0813100	G3/8	10	34	12		M20x1		21		43
I0812100	G1/2	10	36.5	14		M18x1		24		54
I0814120	G1/4	12	35.1	10.5		M22x1		24		55
I0813120	G3/8	12	36.6	12		M22x1		24		63
I0812120	G1/2	12	38.6	14		M22x1		24		60
I0813140	G3/8	14	39.6	12		M24x1		24		52
I0812140	G1/2	14	40.9	12		M24x1		24		70
I0813160	G3/8	16	41.5	14		M26x1		26		80
I0812160	G1/2	16	43	14		M26x1		26		79

SERIA I
I LINE FITTINGS

RAMIFICATOR LEGATURA PUSH-IN
SERIA I



COD	A	B	B1	C	D	E	F	G	H	I	L	M	CH	GR
I0180040	4	4		68.5	10.5	19.5	12.5	10	38.8	3				13
I0184060	4	6		69	13	20	12	10	37.3	3				17
I0180060	6	6		69.5	13	20	12.5	10	38.8	3				17
I0184080	4	8		69	15	20	13	1	40.3	3				17
I0186080	6	8		70	15	20.5	13	10	40.3	3				16
I0180080	8	8		79	15	23.5	14	10	43.3	3				22
I0186100	6	10		80.5	18.5	23	14	11	43.3	3				25
I0188100	8	10		80.5	18.5	24	14.5	11	44.8	3				24

RAMIFICATOR PUSH-IN CU FILET
EXTERIOR CONIC SERIA I



COD	A	B	B1	C	D	E	F	G	H	I	L	M	CH	GR
I0198640I	R1/8	4	6	76.5	7.5	19	12.5	10	38.8	3	13		14	23
I0194840I	R1/4	4	8	78	9	19	12.5	10	38.8	3	15		14	25
I0198060I	R1/8	6	6	76.5	7.5	20	12.5	10	38.8	3	13		14	24
I0194060I	R1/4	6	6	48	9	20	12.5	10	38.8	3	13		14	25
I0194860I	R1/4	6	8	78	9	19	12.5	10	38.8	3	15		14	26
I0193060I	R3/8	6	6	79.8	10.5	20	12.5	10	38.8	3	13		17	30
I0198080I	R1/8	8	8	86	7.5	23.5	14	10	43.3	3	15		14	34
I0194080I	R1/4	8	8	87	9	23.5	14	10	43.3	3	15		14	35
I0194180I	R1/4	8	10	88.5	9	23.5	14	10	43.3	3	18.5		17	39
I0193180I	R3/8	8	10	90	10.5	23.5	14	10	43.3	3	18.5		17	43
I0193080I	R3/8	8	8	89	10.5	23.5	14	10	43.3	3	15		17	38

RAMIFICATOR PUSH-IN CU FILET
CILINDRIC +OR.SERIA I



COD	A	B	B1	C	D	E	F	G	H	I	L	M	CH	GR
I0198647	G1/8	4	6	76	5.5	19.5	12.5	10	38.8	3	13	12	14	23
I0194847	G1/4	4	8	76	6	19.5	12.5	10	38.8	3	15	14.3	14	25
I0198867	G1/8	6	8	75.5	5.5	20	12.5	10	38.8	3	15	14.3	14	26
I0198067	G1/8	6	6	75.5	5.5	20	12.5	10	38.8	3	13	14.3	14	25
I0194067	G1/4	6	6	76	6	20	12.5	10	38.8	3	13	14.3	14	27
I0194867	G1/4	6	8	76	6	20	12.5	10	38.8	3	15	14.3	14	26
I0193067	G3/8	6	6	77	7	20	12.5	10	38.8	3	13	19.5	17	32
I0198087	G1/8	8	8	85	5.5	23.5	14	10	43.3	3	15	14.3	14	35
I0194087	G1/4	8	8	85.5	6	23.5	14	10	43.3	3	15	14.3	14	37
I0194187	G1/4	8	10	87	6	23.5	14	10	43.3	3	18.5	14.3	17	39
I0193087	G3/8	8	8	86.5	7	23.5	14	10	43.3	3	15	14.3	17	39
I0193187	G3/8	8	10	88	7	23.5	14	10	43.3	3	18.5	19.5	17	43

MATERIAL: ALAMA NICHELATA pentru CUPLE
OTEL pentru FITINGURI

APLICATII: AER pentru CUPLE/ APA pentru FITINGURI

PRESIUNEA DE LUCRU: 18 bar

TEMPERATURA: -10+80C

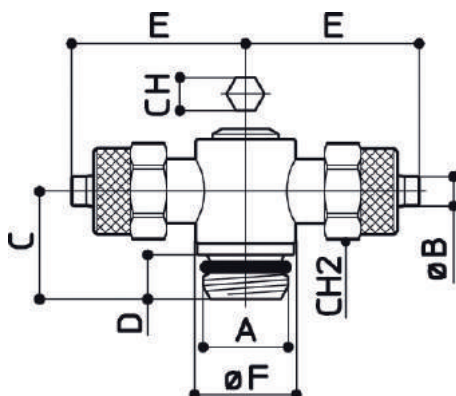
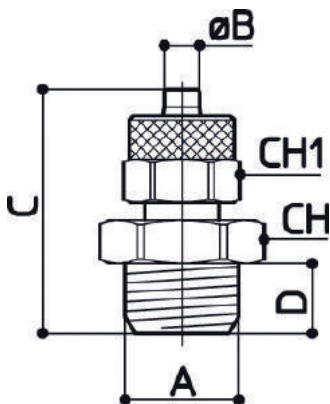
FILET: CILINDRIC - etansat cu O-ring
CONIC - etansat cu PTFE, NPT cu O-ring

FURTUN: NYLON, POLIURETAN, POLIAMIDA,
POLIETILENA pentru CUPLE

TEAVA: CUPRU, ALAMA, OTEL pentru FITINGURI

FITINGURI

FITTINGS



INDEXUL PRODUSELOR

PRODUCT INDEX

3-66 CUPLE PUSH-ON SERIA C
ALAMA NICHELATA

3-74 FITINGURI

CUPLE PUSH-ON SERIA C ALAMA NICHELATA
PUSH-ON FITTINGS

CUPLA DREAPTA PUSH-ON CU FILET
EXTERIOR CONIC SERIA C



COD	A	B	C	D	E	F	G	CH	CH1	GR
C10805	R1/8	5/3	26	8				12	9	10
C10806	R1/8	6/4	27.5	8				12	12	15
C10406	R1/4	6/4	31	11				14	12	21
C10306	R3/8	6/4	31.5	11				17	12	26
C10808	R1/8	8/6	28	8				13	14	18
C10408	R1/4	8/6	32	11				14	14	23
C10308	R3/8	8/6	31.5	11				17	14	28
C10810	R1/8	10/8	29.5	8				14	16	25
C10410	R1/4	10/8	32.5	11				14	16	27
C10310	R3/8	10/8	33	11				17	16	34
C10210	R1/2	10/8	38	14				22	16	46
C10412	R1/4	12/10	34	11				17	19	37
C10312	R3/8	12/10	34.5	11				17	19	37
C10212	R1/2	12/10	38	14				22	19	49
C10215	R1/2	15/12,5	39.5	14				22	22	62

CUPLA DREAPTA PUSH-ON CU FILET
EXTERIOR CILINDRIC SERIA C



COD	A	B	C	D	E	F	G	CH	CH1	GR
C108059	G1/8	5/3	23	6				14	8	11
C108069	G1/8	6/4	25.5	6				14	12	16
C104069	G1/4	6/4	28	8				17	12	24
C103069	G3/8	6/4	29	9				19	12	27
C108089	G1/8	8/6	26	6				14	14	19
C104089	G1/4	8/6	29	8				17	14	24
C103089	G3/8	8/6	30.5	9				19	14	31
C108109	G1/8	10/8	27.5	6				14	16	24
C104109	G1/4	10/8	29.5	8				17	16	30
C103109	G3/8	10/8	32	9				19	16	34
C102109	G1/2	10/8	33.5	10				24	16	48
C103129	G3/8	12/10	32.5	9				19	19	37
C102129	G1/2	12/10	34	10				24	19	55
C102159	G1/2	15/12,5	35.5	10				24	22	60

CUPLA DREAPTA PUSH-ON CU FILET
EXTERIOR METRIC SERIA C



COD	A	B	C	D	E	F	G	CH	CH1	GR
C10505	M5	5/3	20.5	4				8	9	6
C10605	M6x1	5/3	21	5				8	8	5
C10506	M5	6/4	21.5	4				8	9	6
C10606	M6x1	6/4	22.5	5				8	9	6
C1012126	M12x1,25	6/4	28	8				17	12	23
C1012156	M12x1,5	6/4	28	8				17	12	22
C1012128	M12x1,25	8/6	28	8				17	14	24
C1012158	M12x1,5	8/6	28	8				17	14	24

CUPLE PUSH-ON SERIA C ALAMA NICHELATA

PUSH-ON FITTINGS

CUPLA DREAPTA PUSH-ON CU FILET
INTERIOR CILINDRIC SERIA C



COD	A	B	C	D	E	F	G	CH	CH1	GR
C23805	G1/8	5/3	22.5	8				4	8	12
C23806	G1/8	6/4	27	8				14	12	18
C23406	G1/4	6/4	29	11				17	12	25
C23306	G3/8	6/4	29.5	11.5				20	12	30
C23808	G1/8	8/6	28	8				14	14	20
C23408	G1/4	8/6	29	11				17	14	28
C23308	G3/8	8/6	29.5	11.5				20	14	31
C23810	G1/8	10/8	26.5	8				14	16	24
C23410	G1/4	10/8	30.5	11				17	16	32
C23310	G3/8	10/8	31	11.5				20	16	36
C23210	G1/2	10/8	34.5	14				24	16	49
C23312	G3/8	12/10	32.5	11.5				20	18	40

CUPLA L PUSH-ON CU FILET EXTERIOR
CONIC SERIA C



COD	A	B	C	D	E	F	G	CH	CH1	GR
C21805	R1/8	5/3	18.5	8	20			9	9	11
C21806	R1/8	6/4	18.5	8	22			9	12	16
C21406	R1/4	6/4	21	11	24			10	12	22
C21306	R3/8	6/4	22	11	25.5			11	12	29
C21808	R1/8	8/6	19	8	24			10	14	20
C21408	R1/4	8/6	21	11	24			10	14	24
C21308	R3/8	8/6	22	11	25.5			11	14	32
C21810	R1/8	10/8	19	8	25.5			11	16	28
C21410	R1/4	10/8	22	11	26			11	16	32
C21310	R3/8	10/8	22	11	26			11	16	34
C21210	R1/2	10/8	29	14	30			17	16	58
C21412	R1/4	12/10	24	11	28.5			13	19	43
C21312	R3/8	12/10	24	11	28.5			13	19	47
C21212	R1/2	12/10	29	14	30			17	19	61
C21215	R1/2	15/12,5	28	14	34			17	22	70

CUPLA L PUSH-ON CU FILET EXTERIOR
METRIC SERIA C



COD	A	B	C	D	E	F	G	CH	CH1	GR
C21505	M5	5/3	13	4	21.5			9	9	10
C21506	M5	6/4	13	4	20			9	9	10
C21616	M6x1	6/4	13	5	20			9	9	10
C2112126	M12x1,25	6/4	21	9	22.5			10	12	23
C2112156	M12x1,5	6/4	21	9	22.5			10	12	22
C2112128	M12x1,25	8/6	21	9	22.5			10	14	24
C2112158	M12x1,5	8/6	21	9	22.5			10	14	24

CUPLE PUSH-ON SERIA C ALAMA NICHELATA

PUSH-ON FITTINGS

CUPLA L PUSH-ON FILET CONIC SERIA C
(PENTRU CHEIE HEXAGONALA)



COD	A	B	C	D	E	F	CH	CH1	CH2	GR
C20806	R1/8	6/4	25	8	22		12	12	9	22
C20406	R1/4	6/4	29	11	24		14	12	10	29
C20808	R1/8	8/6	25	8	24		12	14	10	29
C20408	R1/4	8/6	29	11	24		14	14	10	32
C20410	R1/4	10/8	29	11	26		14	16	11	37
C20310	R3/8	10/8	29	11	26		17	16	11	49

CUPLA L PUSH-ON FILET CILINDRIC
SERIA C (PENTRU CHEIE HEXAGONALA)



COD	A	B	C	D	E	F	CH	CH1	CH2	GR
C208069	G1/8	6/4	22,5	6	22,5		14	12	8	23
C204069	G1/4	6/4	25	8	23,5		17	12	10	34
C208089	G1/8	8/6	22,5	8	23,5		14	14	10	30
C204089	G1/4	8/6	25	8	23,5		17	14	10	36
C204109	G1/4	10/8	22,5	8	25,5		17	16	11	43

CUPLA L BANJO PUSH-ON CU FILET
CILINDRIC EXTERIOR SERIA C

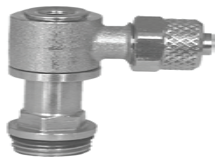


COD	A	B	C	D	E	F	CH	CH1	CH2	GR
C148057	G1/8	5/3	13,5	5	22,5	14	4		8	24
C144057	G1/4	5/3	15	6	24	14,3	4		12	26
C148067	G1/8	6/4	13,5	5	26	14	4		12	26
C144067	G1/4	6/4	15	6	24	14,3	4		14	28
C148087	G1/8	8/6	13,5	5	26	14	4		14	27
C144087	G1/4	8/6	15	6	28	14,3	4		16	31

CUPLE PUSH-ON SERIA C ALAMA NICHELATA

PUSH-ON FITTINGS

CUPLA L BANJO PUSH-ON CU FILET
CILINDRIC EXTERIOR SERIA C
(PENTRU CHEIE HEXAGONALA)



COD	A	B	C	D	E	F	CH	CH1	CH2	GR
C14L8057	G1/8	5/3	30,5	5	22,5	14	4	10	8	28
C14L4057	G1/4	5/3	32	6	24	14,3	4	10	12	34
C14L8067	G1/8	6/4	30,5	5	26	14	4	10	12	24
C14L4067	G1/4	6/4	32	6	24	14,3	4	10	14	35
C14L8087	G1/8	8/6	30,5	5	26	14	4	10	14	31
C14L4087	G1/4	8/6	32	6	28	14,3	4	10	16	37

CUPLA T BANJO PUSH-ON CU FILET
CENTRAL EXTERIOR CILINDRIC SERIA C



COD	A	B	C	D	E	F	CH	CH1	CH2	GR
C138057	G1/8	5/3	13.5	5	22.5	14	4		8	26
C134057	G1/4	5/3	15	6	24	14.3	4		12	28
C138067	G1/8	6/4	13.5	5	26	14	4		12	34
C134067	G1/4	6/4	15	6	24	14.3	4		14	38
C138087	G1/8	8/6	13.5	5	26	14	4		14	38
C134087	G1/4	8/6	15	6	28	14.3	4		16	41

CUPLA T BANJO PUSH-ON CU FILET
CENTRAL EXTERIOR CILINDRIC SERIA C
(PENTRU CHEIE HEXAGONALA)



COD	A	B	C	D	E	F	CH	CH1	CH2	GR
C13L8057	G1/8	5/3	30.5	5	22.5	14	4	10	8	34
C13L4057	G1/4	5/3	32	6	24	14.3	4	10	12	36
C13L8067	G1/8	6/4	30.5	5	26	14	4	10	12	43
C13L4067	G1/4	6/4	32	6	24	14.3	4	10	14	45
C13L8087	G1/8	8/6	30.5	5	26	14	4	10	14	47
C13L4087	G1/4	8/6	32	6	28	14.3	4	10	16	49

CUPLE PUSH-ON SERIA C ALAMA NICHELATA
PUSH-ON FITTINGS

CUPLA T PUSH-ON CU FILET LATERAL
EXTERIOR CONIC SERIA C



COD	A	B	C	D	E	F	G	CH	CH1	GR
C30505	M5	5/3	14.5	4	21.5			8	8	15
C30805	R1/8	5/3	17	8	21.5			8	8	15
C30806	R1/8	6/4	18	8	22.5			8	12	27
C30406	R1/4	6/4	20	11	22.5			10	12	33
C30306	R3/8	6/4	22.5	11	23.5			11	12	40
C30808	R1/8	8/6	18	8	25			10	14	36
C30408	R1/4	8/6	20	11	25			10	14	37
C30308	R3/8	8/6	24	11	25			11	14	43
C30810	R1/8	10/8	18.5	8	25.5			11	16	42
C30410	R1/4	10/8	22	11	25			11	16	46
C30310	R3/8	10/8	32.5	11	25.5			11	16	56
C30210	R1/2	10/8	30	14	28			17	16	91
C30312	R3/8	12/10	24.5	11	30			14	18	73
C30212	R1/2	12/10	28	14	30			17	18	120
C30215	R1/2	15/12,5	28	14	34			17	22	108

CUPLA L PUSH-ON CU FILET INTERIOR
CILINDRIC SERIA C



COD	A	B	C	D	E	F	G	CH	CH1	GR
C19805	G1/8	5/3	19	8	21.5			10	8	24
C19806	G1/8	6/4	20	8	23			10	12	21
C19406	G1/4	6/4	25.5	11	26			13	12	30
C19808	G1/8	8/6	20	8	23			10	14	23
C19408	G1/4	8/6	25.5	11	26			13	14	32
C19410	G1/4	10/8	25.5	11	26			13	16	36
C19310	G3/8	10/8								56
C19312	G3/8	12/10	28	11	30.5			17	18	61

CUPLA T PUSH-ON CU FILET EXTERIOR
CONIC SERIA C



COD	A	B	C	D	E	F	G	CH	CH1	GR
C18505	M5	5/3	14.5	4	21.5			8	8	15
C18805	R1/8	5/3	17	8	21.5			8	8	16
C18806	R1/8	6/4	17	8	22			8	12	27
C18406	R1/4	6/4	21	11	22.5			10	12	35
C18306	R3/8	6/4	22.5	11	23.5			11	12	42
C18808	R1/8	8/6	20	8	22.5			10	14	33
C18408	R1/4	8/6	21	11	22.5			10	14	38
C18308	R3/8	8/6	24	11	23.5			11	14	44
C18810	R1/8	10/8	18.5	8	25.5			11	16	43
C18410	R1/4	10/8	23	11	26			11	16	51
C18310	R3/8	10/8	23	11	26.5			11	16	56
C18210	R1/2	10/8	29	14	30			17	16	94
C18312	R3/8	12/10	25	11	30			13	19	65
C18212	R1/2	12/10	28	14	30			17	19	109
C18215	R1/2	15/12,5	28	14	34			17	22	106

CUPLE PUSH-ON SERIA C ALAMA NICHELATA

PUSH-ON FITTINGS

CUPLA DE LEGATURA PUSH-ON PENTRU
PANOU SERIA C



COD	A	B	C	D	E	F	CH	CH1	CH2	GR
C50005	5/3	5/3	28.5				8	8	8	8
C50406	4/2	6/4								17
C50006	6/4	6/4	34.5				12	12	12	22
C50608	6/4	8/6	35				14	14	12	26
C50008	8/6	8/6	35				14	14	14	29
C50010	10/8	10/8	38				14	16	16	37
C50012	12/10	12/10	42				17	19	19	51
C50015	15/12,5	15/12,5	45.5				22	22	22	77

CUPLA L PUSH-ON SERIA C



COD	A	B	C	D	E	F	CH	CH1	CH2	GR
C60005	5/3	5/3	18				9	9	9	12
C60006	6/4	6/4	21.5				8	12	12	21
C60608	6/4	8/6	22.5				10	14	12	28
C60008	8/6	8/6	22.5				10	14	14	28
C60010	10/8	10/8	25.5				11	16	16	38
C60012	12/10	12/10	29				13	19	19	61
C60015	15/12,5	15/12,5	34				17	22	22	88

CUPLA T PUSH-ON SERIA C



COD	A	B	C	D	E	F	CH	CH1	CH2	GR
C70005	5/3	5/3	21.5				8	8	8	17
C70006	6/4	6/4	22.5				8	12	12	32
C70608	6/4	8/6	22.5				10	14	12	39
C70008	8/6	8/6	22.5				10	14	14	42
C70010	10/8	10/8	25.5				11	16	16	57
C70012	12/10	12/10	29				13	19	19	82
C70015	15/12,5	15/12,5	34				17	22	22	123

CUPLE PUSH-ON SERIA C ALAMA NICHELATA

PUSH-ON FITTINGS

CUPLA X PUSH-ON SERIA C



COD	A	B	C	D	E	F	G	CH	CH1	GR
C26005	5/3	21,5						8	8	22
C26006	6/4	22,5						8	12	46
C26008	8/6	22,5						10	14	53
C26010	10/8	25,5						11	16	88

CUPLA DE LEGATURA PUSH-ON PENTRU
PANOU SERIA C



COD	A	B	C	D	E	F	G	CH	CH1	GR
C80005	5/3	8,5	40	M7x0,75				8	8	22
C80006	6/4	10,5	48	M10x1				14	12	33
C80008	8/6	12	50	M12x1				17	14	42
C80010	10/8	10	51	M14x1				17	16	55
C80012	12/10	10	52	M16x1				19	19	79
C80015	15/12,5	8,5	58	M20x1				24	22	109

INEL L PUSH-ON SERIA C



COD	A	B	C	D	E	F	G	CH	CH1	GR
C38505	5,1-M5	5/3	9	17	9				8	7
C38805	9,8-1/8	5/3	14.5	22.5	14				8	15
C38506	5,1-M5	6/4	9	18	9				9	8
C38806	9,8-1/8	6/4	14.5	24	14				12	20
C38406	13,3-1/4	6/4	14.5	26	18				12	25
C38808	9,8-1/8	8/6	14.5	24	14				14	22
C38408	13,3-1/4	8/6	14.5	26	18				14	26
C38410	13,3-1/4	10/8	14.5	28	14				16	30

CUPLE PUSH-ON SERIA C ALAMA NICHELATA
PUSH-ON FITTINGS

INEL T PUSH-ON SERIA C



COD	A	B	C	D	E	F	G	CH	CH1	GR
C39805	9,8-1/8	5/3	14.5	22.5	14				8	19
C39806	9,8-1/8	6/4	14.5	24	14				12	29
C39406	13,3-1/4	6/4	14.5	26	18				12	33
C39808	9,8-1/8	8/6	14.5	24	14				14	32
C39408	13,3-1/4	8/6	14.5	26	18				14	37
C39410	13,3-1/4	10/8	14.5	28	18				16	44

PIULITA SERIA C



COD	A	B	C	D	E	F	G	CH	CH1	GR
CDB005	5/3	M7x0,75	9						9	2
CDB060	6/4	M8x0,75	9						9	2
CDB006	6/4	M10x1	10						12	4
CDB008	8/6	M12x1	10						14	5
CDB010	10/8	M14x1	11.5						16	7
CDB012	12/10	M16x1	13						19	8
CDB015	15/12,5	M20x1	15.5						22	15

FITING DREPT CU FILET EXTERIOR CONIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
FG10804	R1/8	4	27	8				10	10	13
FG10806	R1/8	6	28	8				12	12	16
FG10406	R1/4	6	32.5	11				14	12	24
FG10808	R1/8	8	29.5	8				12	14	18
FG10408	R1/4	8	33	11				14	14	24
FG10308	R3/8	8	33	11.5				17	14	35
FG10410	R1/4	10	37.5	11				17	19	44
FG10310	R3/8	10	38	11.5				17	19	49
FG10210	R1/2	10	40.5	14				22	19	74
FG10312	R3/8	12	39	11.5				19	22	58
FG10212	R1/2	12	41	14				22	22	78
FG10214	R1/2	14	44.5	14				22	27	110
FG10215	R1/2	15	44.5	14				22	27	95
FG10216	R1/2	16	45	14				24	30	109
FG10218	R1/2	18	45	14				26	32	125

FITING DREPT CU FILET EXTERIOR
CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
FG108049	G1/8	4	25	6				14	10	15
FG108069	G1/8	6	26	6				14	12	17
FG104069	G1/4	6	29.5	8				17	12	25
FG108089	G1/8	8	27.5	6				14	14	19
FG104089	G1/4	8	30	8				17	14	26
FG103089	G3/8	8	30.5	9				19	14	34
FG104109	G1/4	10	34.5	8				17	19	44
FG103109	G3/8	10	36	9				19	19	54

FITING DREPT



COD	A	B	C	D	E	F	G	CH	CH1	GR
FG23804	G1/8	4	24.5	8				14	10	16
FG23806	G1/8	6	26	8				14	12	18
FG23406	G1/4	6	30.5	11				17	12	26
FG23808	G1/8	8	26.5	8				14	14	20
FG23408	G1/4	8	31	11				17	14	28
FG23308	G3/8	8	31	11.5				20	14	32
FG23410	G1/4	10	35.5	11				17	19	45
FG23310	G3/8	10	36.5	11.5				20	19	49

FITING L CU FILET CONIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
FG21804	R1/8	4	16	8	21			9	10	14
FG21806	R1/8	6	16	8	23			9	12	16
FG21406	R1/4	6	20	11	24.5			11	12	26
FG21808	R1/8	8	17	8	24			11	14	21
FG21408	R1/4	8	20	11	24			11	14	26
FG21308	R3/8	8	24	11.5	27			13	14	36
FG21410	R1/4	10	23.5	11	32			13	19	48
FG21310	R3/8	10	24	11.5	32			13	19	51
FG21210	R1/2	10	28.5	14	34			15	19	67
FG21312	R3/8	12	25.5	11.5	34.5			15	22	67
FG21212	R1/2	12	28.5	14	34.5			15	22	74
FG21214	R1/2	14	30	14	38			17	27	105
FG21215	R1/2	15	30	14	38			17	27	100
FG21216	R1/2	16	31.5	14	39.5			19	30	128
FG21218	R1/2	18	34	14	44			22	32	163

FITING T CU FILET LATERAL CONIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
FG30804	R1/8	4	16	8	21			9	10	22
FG30806	R1/8	6	16	8	23			9	12	25
FG30406	R1/4	6	20	11	24.5			11	12	34
FG30808	R1/8	8	17	8	24			11	14	36
FG30408	R1/4	8	20	11	24			11	14	38
FG30308	R3/8	8	24	11.5	27			13	14	53
FG30410	R1/4	10	23.5	11	32			13	19	80
FG30310	R3/8	10	24	11.5	32			13	19	83
FG30312	R3/8	12	25.5	11.5	34.5			15	22	110
FG30212	R1/2	12	28.5	14	34.5			15	22	117
FG30214	R1/2	14	30	14	38			17	27	179
FG30215	R1/2	15	30	14	38			17	27	169
FG30216	R1/2	16	31.5	14	39.5			19	30	211
FG30218	R1/2	18	34	14	44			22	32	257

FITING L CU FILET INTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
FG19804	G1/8	4	20	8				9	10	19
FG19806	G1/8	6	20	8				9	12	21
FG19406	G1/4	6	25.5	11				13	12	39
FG19808	G1/8	8	20	8				11	14	26
FG19408	G1/4	8	25.5	11				13	14	42

FITING T CU FILET CENTRAL EXTERIOR
CONIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
FG18804	R1/8	4	16	8	21			9	10	22
FG18806	R1/8	6	16	8	23			9	12	25
FG18406	R1/4	6	20	11	24.5			11	12	35
FG18808	R1/8	8	17	8	24			11	14	33
FG18408	R1/4	8	20	11	24			11	14	38
FG18308	R3/8	8	24	11.5	27			13	14	52
FG18410	R1/4	10	23.5	11	32			13	19	84
FG18310	R3/8	10	24	11.5	32			13	19	84
FG18312	R3/8	12	25.5	11.5	34.5			15	22	109
FG18212	R1/2	12	28.5	14	34.5			15	22	117
FG18214	R1/2	14	30	14	38			17	27	177
FG18215	R1/2	15	30	14	38			17	27	170
FG18216	R1/2	16	31.5	14	39.5			19	30	211
FG18218	R1/2	18	34	14	44			22	32	255

FITING LEGATURA



COD	A	B	C	D	E	F	CH	CH1	CH2	GR
FG50004	4	4	33.5				10	10	10	16
FG50006	6	6	36.5				12	12	12	21
FG50008	8	8	38.5				14	14	14	28
FG50010	10	10	47.5				17	19	19	66
FG50012	12	12	50.5				19	22	22	85
FG50014	14	14	55.5				24	27	27	148
FG50015	15	15	55.5				24	27	27	140

FITING L LEGATURA



COD	A	B	C	D	E	F	CH	CH1	CH2	GR
FG60004	4	4	21				9	10	10	19
FG60006	6	6	23				9	12	12	22
FG60008	8	8	24				11	14	14	30
FG60010	10	10	32				13	19	19	72
FG60012	12	12	34.5				15	22	22	94
FG60014	14	14	38				17	27	27	153
FG60015	15	15	38				17	27	27	145
FG60016	16	16	39.5				19	30	30	186
FG60018	18	18	44				22	32	32	229

FITINGURI
OGIVE PIPE

FITING L CU FILET CONIC



COD	A	B	C	D	E	F	CH	CH1	CH2	GR
FG70004	4	4	21				9	10	10	26
FG70006	6	6	23				9	12	12	31
FG70008	8	8	24				11	14	14	42
FG70010	10	10	32				13	19	19	103
FG70012	12	12	34.5				15	22	22	135
FG70014	14	14	38				17	27	27	226
FG70015	15	15	38				17	27	27	208
FG70016	16	16	39.5				19	30	30	272
FG70018	18	18	44				22	32	32	330

FITING DE LEGATURA PENTRU PANOU



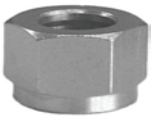
COD	A	B	C	D	E	F	CH	CH1	GR
FG80006	6	15,5	51.5	10			14	12	32
FG80008	8	16,5	55.5	12			16	14	43
FG80010	10	15,5	62.5	16			19	19	89
FG80012	12	16	64.5	18			22	22	116
FG80014	14	18	69.5	22			25	27	132
FG80015	15	18	69.5	22			25	27	183

INEL L



COD	A	B	C	D	E	F	CH	CH1	GR
FG38804	9,8-1/8	4	14.5	24.5	14			10	18
FG38806	9,8-1/8	6	14.5	26.5	14			12	14
FG38406	13,2-1/4	6	14.5	28.5	18			12	24
FG38808	9,8-1/8	8	14.5	25.5	14			14	21
FG38408	13,2-1/4	8	14.5	28	18			14	26

PIULITA



COD	A	B	C	D	E	F	CH	CH1	GR
FGDB04	4	M8x1	11					10	4
FGDB06	6	M10x1	11.5					12	6
FGDB08	8	M12x1	12					14	6
FGDB10	10	M16x1,5	15.5					19	18
FGDB12	12	M18x1,5	15.5					22	25
FGDB14	14	M22x1,5	17.5					27	44
FGDB15	15	M22x1,5	17					27	43
FGDB16	16	M24x1,5	17.5					30	56
FGDB18	18	M26x1,5	18.5					32	65

BUCSA



COD	A	B	C	D	E	F	CH	CH1	GR
FG0004	4	6	6						1
FG0006	6	8	7						1
FG0008	8	10	7						1
FG0010	10	13	10						4
FG0012	12	15	10						4
FG0014	14	17	10						5
FG0015	15	18	10						5
FG0016	16	19	10						5
FG0018	18	21	10.5						6

TUB INSERAT



COD	A	B	C	D	E	F	CH	CH1	GR
FGAN04	4	2	3.5	10					1
FGAN06	6	4	5.5	12					1
FGAN08	8	6	7.5	13					1
FGAN10	10	8	9.5	14					1
FGAN12	12	10	11.5	16					2
FGAN14	14	12	13.5	16					2
FGAN15	15	12.5	14.5	17					3
FGAN16	16	14	15.5	18					3

MATERIAL: ALAMA NICHELATA (EN12164-CW614),
PLASTIC

APLICATII: CILINDRI PNEUMATICI

PRESIUNEA DE LUCRU: 10 bar

TEMPERATURA: -10+80C

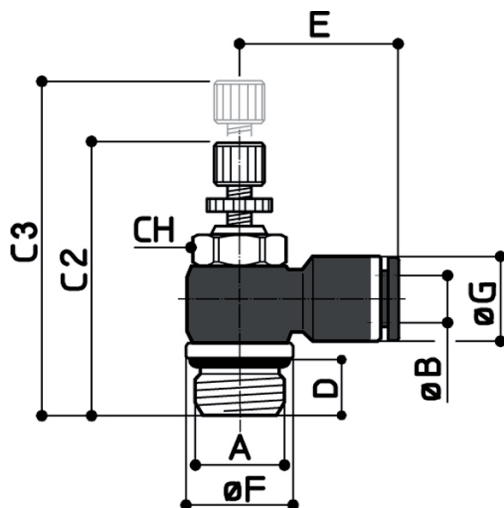
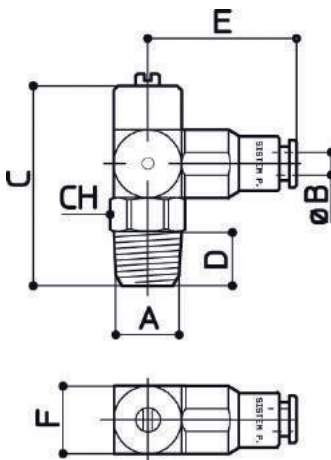
FILET: CILINDRIC - etansat cu O-ring

CONIC - etansat cu PTFE, NPT cu O-ring

FURTUN: NYLON, POLIURETAN, POLIAMIDA,
POLIETILENA

REGULATOARE DE DEBIT DROSEL

DROSEL METAL LINE FLOW REGULATORS



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SERIA C

DROSEL SERIA METALICA

METAL LINE FLOW REGULATORS



mini-DROSEL PUSH-IN CU FILET EXTERIOR CILINDRIC - CONIC - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D468040T	R1/8	4	29.5	8	22.5	10		10		21	0-70NI/min	140 NI/min
D468050T	R1/8	5	29.5	8	22.5	10		10		21	0-70NI/min	140 NI/min
D468060T	R1/8	6	29.5	8	24	12		10		30	0-70NI/min	140 NI/min



mini -DROSEL PUSH-IN CU FILET EXTERIOR CILINDRIC - CONIC - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D468041T	R1/8	4	54.5	59.5	8	22.5	10		10		26	0-70NI/min	140 NI/min
D468051T	R1/8	5	42.5	47.5	8	22.5	10		10		26	0-70NI/min	140 NI/min
D468061T	R1/8	6	54.5	59.5	8	24	12		10		35	0-70NI/min	140 NI/min



mini-DROSEL PUSH-IN CU FILET EXTERIOR CONIC - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D448040T	R1/8	4	29.5	8	22.5	10		10		21	0-70NI/min	140 NI/min
D448050T	R1/8	5	29.5	8	22.5	10		10		21	0-70NI/min	140 NI/min
D448060T	R1/8	6	29.5	8	24	12		10		30	0-70NI/min	140 NI/min



mini-DROSEL PUSH-IN CU FILET EXTERIOR CONIC - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D448041T	R1/8	4	54.5	59.5	8	22.5	10		10		26	0-70NI/min	140 NI/min
D448051T	R1/8	5	42.5	47.5	8	22.5	10		10		26	0-70NI/min	140 NI/min
D448061T	R1/8	6	42.5	47.5	8	24	12		10		35	0-70NI/min	140 NI/min

DROSEL SERIA METALICA

METAL LINE FLOW REGULATORS



mini-DROSEL BIDIRECTIONAL PUSH-IN CU FILET EXTERIOR CONIC - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D528040T	R1/8	4	29.5	8	22.5	10		10		21	0-70NI/min	140 NI/min
D528050T	R1/8	5	29.5	8	22.5	10		10		21	0-70NI/min	140 NI/min
D528060T	R1/8	6	29.5	8	24	12		10		30	0-70NI/min	140 NI/min



mini-DROSEL BIDIRECTIONAL PUSH-IN CU FILET EXTERIOR CONIC - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D528041T	R1/8	4	42.5	47.5	8	22.5	10		10		26	0-70NI/min	140 NI/min
D528051T	R1/8	5	42.5	47.5	8	22.5	10		10		26	0-70NI/min	140 NI/min
D528061T	R1/8	6	54.5	59.5	8	24	12		10		26	0-70NI/min	140 NI/min



mini-DROSEL FILET EXTERIOR-INTERIOR CILINDRIC-CONIC - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D428050T	R1/8	M5	29.5	8	13	10		10		21	0-70NI/min	140 NI/min



mini-DROSEL FILET EXTERIOR-INTERIOR CILINDRIC-CONIC - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D428051T	R1/8	M5	42.5	47.5	8	13	10		10		26	0-70NI/min	140 NI/min

DROSEL SERIA METALICA

METAL LINE FLOW REGULATORS



mini-DROSEL FILET EXTERIOR-INTERIOR CONIC - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D438050T	R1/8	M5	29.5	8	13	10		10		21	0-70NI/min	140 NI/min



mini-REGULATOR FILET EXTERIOR-INTERIOR CONIC - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D438051T	R1/8	M5	42.5	47.5	8	13	10		10		26	0-70NI/min	140 NI/min



mini-DROSEL BIDIRECTIONAL FILET EXTERIOR-INTERIOR CONIC - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D568050T	R1/8	M5	29.5	8	13	10		10		21	0-70NI/min	140 NI/min



mini-DROSEL BIDIRECTIONAL FILET EXTERIOR/INTERIOR CONIC - REGLAJ CU SURUB

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D568051T	R1/8	M5	47.5	8	13	10		10		26	0-70NI/min	140 NI/min



mini-DROSEL FILET EXTERIOR CILINDRIC METRIC+OR SI CUPLA PUSH-ON - REGLAJ CU SURUBELNITA

COD	A	B	C2	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D465048	M5	4	29	4	22.5	10		10		19	0-70NI/min	140 NI/min
D465058	M5	5	29	4	22.5	10		10		19	0-70NI/min	140 NI/min
D465068	M5	6	29	4	24	12		10		26	0-70NI/min	140 NI/min



mini-DROSEL FILET EXTERIOR CILINDRIC METRIC+OR SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D46504V	M5	4	53	56	4	22.5	10		10		21	0-70NI/min	140 NI/min
D46505V	M5	5	41	44	4	22.5	10		10		22	0-70NI/min	140 NI/min
D46506V	M5	6	53	56	4	24	12		10		29	0-70NI/min	140 NI/min



mini-DROSEL FILET EXTERIOR CILINDRIC METRIC+OR SI CUPLA PUSH-ON - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D445048	M5	4	29	4	22.5	10		10		19	0-70NI/min	140 NI/min
D445058	M5	5	29	4	22.5	10		10		19	0-70NI/min	140 NI/min
D445068	M5	6	29	4	24	12		10		26	0-70NI/min	140 NI/min



mini-DROSEL FILET EXTERIOR METRIC+OR SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D44504V	M5	4	53	56	4	22.5	10		10		22	0-70NI/min	140 NI/min
D44505V	M5	5	43	47	4	22.5	10		10		22	0-70NI/min	140 NI/min
D44506V	M5	6	53	56	4	24	12		10		29	0-70NI/min	140 NI/min

DROSEL SERIA METALICA

METAL LINE FLOW REGULATORS



mini-DROSEL BIDIRECTIONAL CU FILET EXTERIOR METRIC+OR. SI CUPLA PUSH-IN - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D525048	M5	4	29	4	22.5	10		10		19	0-70NI/min	140 NI/min
D525058	M5	5	29	4	22.5	10		10		19	0-70NI/min	140 NI/min
D525068	M5	6	29	4	24	12		10		26	0-70NI/min	140 NI/min



mini-DROSEL BIDIRECTIONAL FILET EXTERIOR METRIC+OR. SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D52504V	M5	4	53	56	4	22.5	10		10		22	0-70NI/min	140 NI/min
D52505V	M5	5	53	56	4	22.5	10		10		22	0-70NI/min	140 NI/min
D52506V	M5	6	41	44	4	24	12		10		29	0-70NI/min	140 NI/min



mini-DROSEL FILET EXTERIOR/INTERIOR CILINDRIC/METRIC - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D425058	M5	M5	29	4	13	10		10		19	0-70NI/min	140 NI/min



mini-DROSEL FILET EXTERIOR/INTERIOR CILINDRIC/METRIC+OR. - REGLAJ CU SURUB

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	Q→R
D42505V	M5	M5	53	4	13	10		10		22	0-70NI/min	140 NI/min

DROSEL SERIA METALICA

METAL LINE FLOW REGULATORS



mini-DROSEL FILET EXTERIOR/INTERIOR CILINDRIC/METRIC+OR.- REGLAJ CU SURUB
DROSELIZAREA SE REALIZEAZA DINSPRE FILET SPRE FURTUN PENTRU RESTRICTIONAREA IESIRII DE AER

COD	A	B	C2	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D435058	M5	M5	29	4	13	10		10		19	0-70NI/min	140 NI/min



mini-DROSEL FILET EXTERIOR/INTERIOR METRIC+OR.- REGLAJ CU SURUB
DROSELIZAREA SE REALIZEAZA DINSPRE FILET SPRE FURTUN PENTRU RESTRICTIONAREA IESIRII DE AER

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D43505V	M5	M5	53	56	4	13	10		10		22	0-70NI/min	140 NI/min



mini-DROSEL FILET EXTERIOR CILINDRIC METRIC+OR SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	D	E	F	G	CH	CH1	GR	Q→R	Q→R
D565058	M5	M5	29	4	13	10		10		19	0-70NI/min	140 NI/min



mini -DROSEL BIDIRECTIONAL FILET EXTERIOR/INTERIOR METRIC+OR.-REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	Q→R
D56505V	M5	M5	41	44	4	13	10		10		22	0-70NI/min	140 NI/min

DROSEL SERIA METALICA

METAL LINE FLOW REGULATORS



mini-DROSEL BIDIRECTIONAL FILET EXTERIOR METRIC+OR. SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D455048	M5	4	37.5	4	24	15.5		14		38	0-170NI/min	180 NI/min
D455058	M5	5	37.5	4	24	15.5		14		41	0-330NI/min	220 NI/min
D455068	M5	6	37.5	4	27	15.5		14		43	0-360NI/min	260 NI/min



DROSEL FILET EXTERIOR CILINDRIC METRIC SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D45504V	M5	4	64.5	67.5	4	24	15.5		14		41	0-170NI/min	180 NI/min
D45505V	M5	5	49.5	52.5	4	24	15.5		14		44	0-330NI/min	220 NI/min
D45506V	M5	6	64.5	67.5	4	27	15.5		14		46	0-360NI/min	260 NI/min



DROSEL FILET EXTERIOR CILINDRIC /METRIC+OR. SI CUPLA PUSH-IN /TUB (P) - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	Q→R
D475048	M5	4	37.5	4	24	15.5		14		39	0-170NI/min	180 NI/min
D475058	M5	5	37.5	4	24	15.5		14		41	0-330NI/min	220 NI/min
D475068	M5	6	37.5	4	27	15.5		14		43	0-360NI/min	260 NI/min



DROSEL FILET EXTERIOR CILINDRIC METRIC+OR. SI CUPLA PUSH-IN TUB(P)

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D47504V	M5	4	49.5	52.5	4	24	15.5		14		41	0-170NI/min	180 NI/min
D47505V	M5	5	49.5	52.5	4	24	15.5		14		44	0-330NI/min	220 NI/min
D47506V	M5	6	49.5	52.5	4	27	15.5		14		46	0-360NI/min	260 NI/min

DROSEL SERIA METALICA

METAL LINE FLOW REGULATORS



DROSEL FILET EXTERIOR METRIC +OR SI CUPLA PUSH-IN - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D485048	M5	4	37.5	4	24	15.5		14		39	0-170NI/min	180 NI/min
D485058	M5	5	37.5	4	24	15.5		14		41	0-330NI/min	220 NI/min
D485068	M5	6	37.5	4	27	15.5		14		43	0-360NI/min	260 NI/min



mini-DROSEL FILET EXTERIOR CILINDRIC METRIC+OR SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D48504V	M5	4	49.5	52.5	4	24	15.5		14		41	0-170NI/min	180 NI/min
D48505V	M5	5	64.5	67.5	4	24	15.5		14		44	0-330NI/min	220 NI/min
D48506V	M5	6	49.5	52.5	4	27	15.5		14		46	0-360NI/min	260 NI/min



DROSEL FILET EXTERIOR METRIC+OR. SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	D	E	F	G	CH	CH1	GR	Q→R	Q→R
D495048	M5	4	37.5	4	24	15.5		14		39	0-170NI/min	180 NI/min
D495058	M5	5	37.5	4	24	15.5		14		41	0-330NI/min	220 NI/min
D495068	M5	6	37.5	4	27	15.5		14		43	0-360NI/min	260 NI/min



DROSEL FILET EXTERIOR METRIC+OR SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D49504V	M5	4	49.5	52.5	4	24	15.5		14		41	0-170NI/min	180 NI/min
D49505V	M5	5	49.5	52.5	4	24	15.5		14		44	0-330NI/min	220 NI/min
D49506V	M5	6	49.5	52.5	4	27	15.5		14		46	0-360NI/min	260 NI/min

DROSEL SERIA METALICA

METAL LINE FLOW REGULATORS



DROSEL BIDIRECTIONAL CU FILET EXTERIOR METRIC +OR. SI CUPLA PUSH-IN - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D555048	M5	4	37.5	4	24	15.5		14		38	0-170NI/min	0-170NI/min
D555058	M5	5	37.5	4	24	15.5		14		41	0-330NI/min	0-330NI/min
D555068	M5	6	37.5	4	27	15.5		14		43	0-360NI/min	0-360NI/min



DROSEL BIDIRECTIONAL CU FILET EXTERIOR METRIC+OR. SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D55504V	M5	4	49.5	52.5	4	24	15.5		14		41	0-170NI/min	0-170NI/min
D55505V	M5	5	49.5	52.5	4	24	15.5		14		44	0-330NI/min	0-330NI/min
D55506V	M5	6	49.5	52.5	4	27	15.5		14		46	0-360NI/min	0-360NI/min



DROSEL CU FILET EXTERIOR CILINDRIC CONIC SI CUPLA PUSH-IN - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	Q→R
D458040T	R1/8	4	38	8	24	15.5		14		38	0-200NI/min	200NI/min
D458050T	R1/8	5	38	8	24	15.5		14		38	0-400NI/min	360NI/min
D458060T	R1/8	6	38	8	27	15.5		14		41	0-600NI/min	480NI/min
D454060T	R1/4	6	44.5	10	28.5	17.8		16		59	0-600NI/min	500NI/min
D458080T	R1/8	8	38	8	29	15.5		14		44	0-680NI/min	500NI/min
D454080T	R1/4	8	44.5	10	30	17.8		16		61	0-850NI/min	650NI/min
D454100T	R1/4	10	44.5	10	31	17.8		16		66	0-900NI/min	700NI/min



DROSEL FILET EXTERIOR CILINDRIC METRIC+OR. SI CUPLA PUSH-IN TUB(P)

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D458041T	R1/8	4	66	71	8	24	15.5		14		43	0-200NI/min	200NI/min
D458051T	R1/8	5	66	71	8	24	15.5		14		43	0-400NI/min	360NI/min
D458061T	R1/8	6	66	71	8	27	15.5		14		46	0-600NI/min	480NI/min
D454061T	R1/4	6	78.5	80.5	10	28.5	17.8		16		73	0-600NI/min	500NI/min
D458081T	R1/8	8	66	71	8	29	15.5		14		49	0-680NI/min	500NI/min
D454081T	R1/4	8	78.5	80.5	10	30	17.8		16		73	0-850NI/min	650NI/min
D454101T	R1/4	10	78.5	80.5	10	31	17.8		16		78	0-900NI/min	700NI/min

DROSEL SERIA METALICA

METAL LINE FLOW REGULATORS



DROSEL CU FILET EXTERIOR CILINDRIC CONIC SI CUPLA PUSH-IN - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D478040T	R1/8	4	38	8	24	15.5		14		38	0-200NI/min	200NI/min
D478050T	R1/8	5	38	8	24	15.5		14		42	0-400NI/min	360NI/min
D478060T	R1/8	6	38	8	27	15.5		14		41	0-600NI/min	480NI/min
D474060T	R1/4	6	44.5	10	28.5	17.8		16		60	0-600NI/min	500NI/min
D478080T	R1/8	8	38	8	29	15.5		14		43	0-680NI/min	500NI/min
D474080T	R1/4	8	44.5	10	30	17.8		16		61	0-850NI/min	650NI/min
D474100T	R1/4	10	44.5	10	31	17.8		16		65	0-900NI/min	700NI/min



mini-DROSEL FILET EXTERIOR CILINDRIC METRIC+OR SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D478041T	R1/8	4	66	71	8	24	15.5		14		43	0-200NI/min	200NI/min
D478051T	R1/8	5	66	71	8	24	15.5		14		43	0-400NI/min	360NI/min
D478061T	R1/8	6	66	71	8	27	15.5		14		46	0-600NI/min	480NI/min
D474061T	R1/4	6	78.5	80.5	10	28.5	17.8		16		73	0-600NI/min	500NI/min
D478081T	R1/8	8	66	71	8	29	15.5		14		49	0-680NI/min	500NI/min
D474081T	R1/4	8	78.5	80.5	10	30	17.8		16		73	0-850NI/min	650NI/min
D474101T	R1/4	10	60.5	62.5	10	31	17.8		16		78	0-900NI/min	700NI/min



DROSEL CU FILET EXTERIOR CONIC SI CUPLA PUSH-IN - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	Q→R
D488040T	R1/8	4	38	8	24	15.5		14		37	0-200NI/min	200NI/min
D488050T	R1/8	5	38	8	24	15.5		14		41	0-400NI/min	360NI/min
D488060T	R1/8	6	38	8	27	15.5		14		41	0-600NI/min	480NI/min
D484060T	R1/4	6	44.5	10	28.5	17.8		16		63	0-600NI/min	500NI/min
D488080T	R1/8	8	38	8	29	15.5		14		43	0-680NI/min	500NI/min
D484080T	R1/4	8	44.5	10	30	17.8		16		65	0-850NI/min	650NI/min
D484100T	R1/4	10	44.5	10	31	17.8		16		65	0-900NI/min	700NI/min



DROSEL FILET EXTERIOR METRIC+OR SI CUPLA PUSH-IN - REGLARE CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D488041T	R1/8	4	51	56	8	24	15.5		14		43	0-200NI/min	0-200NI/min
D488051T	R1/8	5	51	56	8	24	15.5		14		43	0-400NI/min	0-360NI/min
D488061T	R1/8	6	66	71	8	27	15.5		14		46	0-600NI/min	0-480NI/min
D484061T	R1/4	6	78.5	80.5	10	28.5	17.8		16		73	0-600NI/min	0-500NI/min
D488081T	R1/8	8	66	71	8	29	15.5		14		49	0-680NI/min	0-500NI/min
D484081T	R1/4	8	78.5	80.5	10	30	17.8		16		73	0-850NI/min	0-650NI/min
D484101T	R1/4	10	60.5	62.5	10	31	17.8		16		78	0-900NI/min	0-700NI/min

DROSEL SERIA METALICA
METAL LINE FLOW REGULATORS



DROSEL CU FILET EXTERIOR CONIC SI CUPLA PUSH-IN - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D498040T	R1/8	4	38	8	24	15.5		14		37	0-200NI/min	200NI/min
D498050T	R1/8	5	38	8	24	15.5		14		41	0-400NI/min	360NI/min
D498060T	R1/8	6	38	8	27	15.5		14		41	0-600NI/min	480NI/min
D494060T	R1/4	6	44.5	10	28.5	17.8		16		67	0-600NI/min	500NI/min
D498080T	R1/8	8	38	8	29	15.5		14		44	0-680NI/min	500NI/min
D494080T	R1/4	8	44.5	10	30	17.8		16		65	0-850NI/min	650NI/min
D494100T	R1/4	10	44.5	10	31	17.8		16		65	0-900NI/min	700NI/min



DROSEL CU FILET EXTERIOR CONIC SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D498041T	R1/8	4	66	71	8	24	15.5		14		43	0-200NI/min	200NI/min
D498051T	R1/8	5	51	56	8	24	15.5		14		43	0-400NI/min	360NI/min
D498061T	R1/8	6	66	71	8	27	15.5		14		46	0-600NI/min	480NI/min
D494061T	R1/4	6	78.5	80.5	10	28.5	17.8		16		73	0-600NI/min	500NI/min
D498081T	R1/8	8	66	71	8	29	15.5		14		49	0-680NI/min	500NI/min
D494081T	R1/4	8	78.5	80.5	10	30	17.8		16		73	0-850NI/min	650NI/min
D494101T	R1/4	10	60.5	62.5	10	31	17.8		16		78	0-900NI/min	700NI/min



DROSEL BIDIRECTIONAL CU FILET EXTERIOR CONIC SI CUPLA PUSH-IN - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D558040T	R1/8	4	38	8	24	15.5		14		38	0-200NI/min	0-200NI/min
D558050T	R1/8	5	38	8	24	15.5		14		41	0-400NI/min	0-400NI/min
D558060T	R1/8	6	38	8	27	15.5		14		41	0-600NI/min	0-600NI/min
D554060T	R1/4	6	44.5	10	28.5	17.8		16		63	0-600NI/min	0-600NI/min
D558080T	R1/8	8	38	8	29	15.5		14		43	0-680NI/min	0-680NI/min
D554080T	R1/4	8	44.5	10	30	17.8		16		65	0-850NI/min	0-850NI/min
D554100T	R1/4	10	44.5	10	31	17.8		16		65	0-900NI/min	0-900NI/min



DROSEL BIDIRECTIONAL CU FILET EXTERIOR CONIC SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D558041T	R1/8	4	66	71	8	24	15.5		14		43	0-200NI/min	0-200NI/min
D558051T	R1/8	5	51	56	8	24	15.5		14		43	0-400NI/min	0-400NI/min
D558061T	R1/8	6	66	71	8	27	15.5		14		46	0-600NI/min	0-600NI/min
D554061T	R1/4	6	78.5	80.5	10	28.5	17.8		16		73	0-600NI/min	0-600NI/min
D558081T	R1/8	8	66	71	8	29	15.5		14		49	0-680NI/min	0-680NI/min
D554081T	R1/4	8	78.5	80.5	10	30	17.8		16		73	0-850NI/min	0-850NI/min
D554101T	R1/4	10	78.5	80.5	10	31	17.8		16		78	0-900NI/min	0-900NI/min

DROSEL SERIA METALICA

METAL LINE FLOW REGULATORS



DROSEL CU FILET EXTERIOR CILINDRIC+OR. SI CUPLA PUSH-IN - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D958048	G1/8	4	38	6	24	15.5		14		39	0-200NI/min	200NI/min
D958058	G1/8	5	38	6	24	15.5		14		39	0-400NI/min	360NI/min
D958068	G1/8	6	38	6	27	15.5		14		43	0-600NI/min	480NI/min
D954068	G1/4	6	44	8	28.5	17.8		16		59	0-600NI/min	500NI/min
D958088	G1/8	8	38	6	29	15.5		14		44	0-680NI/min	500NI/min
D954088	G1/4	8	44	8	30	17.8		16		62	0-850NI/min	650NI/min
D954108	G1/4	10	44	8	31	17.8		16		65	0-900NI/min	700NI/min



DROSEL CU FILET EXTERIOR CILINDRIC+OR. SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D95804V	G1/8	4	66	71	6	24	15.5		14		44	0-200NI/min	200NI/min
D95805V	G1/8	5	51	56	6	24	15.5		14		44	0-400NI/min	360NI/min
D95806V	G1/8	6	66	71	6	27	15.5		14		48	0-600NI/min	480NI/min
D95406V	G1/4	6	78	80	8	28.5	17.8		16		71	0-600NI/min	500NI/min
D95808V	G1/8	8	66	71	6	29	15.5		14		49	0-680NI/min	500NI/min
D95408V	G1/4	8	78	80	8	30	17.8		16		74	0-850NI/min	650NI/min
D95410V	G1/4	10	60	62	8	31	17.8		16		77	0-900NI/min	700NI/min



DROSEL CU FILET EXTERIOR CILINDRIC+OR. SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D978048	G1/8	4	38	6	24	15.5		14		39	0-200NI/min	200NI/min
D978058	G1/8	5	38	6	24	15.5		14		43	0-400NI/min	360NI/min
D978068	G1/8	6	38	6	27	15.5		14		42	0-600NI/min	480NI/min
D974068	G1/4	6	44	8	28.5	17.8		16		59	0-600NI/min	500NI/min
D978088	G1/8	8	38	6	29	15.5		14		45	0-680NI/min	500NI/min
D974088	G1/4	8	44	8	30	17.8		16		62	0-850NI/min	650NI/min
D974108	G1/4	10	44	8	31	17.8		16		66	0-900NI/min	700NI/min



CUPLA CU FILET EXTERIOR CILINDRIC +OR SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D97804V	G1/8	4	66	71	6	24	15.5		14		44	0-200NI/min	200NI/min
D97805V	G1/8	5	51	56	6	24	15.5		14		48	0-400NI/min	360NI/min
D97806V	G1/8	6	66	71	6	27	15.5		14		47	0-600NI/min	480NI/min
D97406V	G1/4	6	78	80	8	28.5	17.8		16		71	0-600NI/min	500NI/min
D97808V	G1/8	8	66	71	6	29	15.5		14		50	0-680NI/min	500NI/min
D97408V	G1/4	8	78	80	8	30	17.8		16		74	0-850NI/min	650NI/min
D97410V	G1/4	10	78	80	8	31	17.8		16		78	0-900NI/min	700NI/min

DROSEL SERIA METALICA

METAL LINE FLOW REGULATORS



DROSEL CU FILET EXTERIOR CILINDRIC+OR. SI CUPLA PUSH-IN - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D988048	G1/8	4	38	6	24	15.5		14		39	0-200NI/min	200NI/min
D988058	G1/8	5	38	6	24	15.5		14		44	0-400NI/min	360NI/min
D988068	G1/8	6	38	6	27	15.5		14		42	0-600NI/min	480NI/min
D984068	G1/4	6	44	8	28.5	17.8		16		60	0-600NI/min	500NI/min
D988088	G1/8	8	38	6	29	15.5		14		44	0-680NI/min	500NI/min
D984088	G1/4	8	44	8	30	17.8		16		64	0-850NI/min	650NI/min
D984108	G1/4	10	44	8	31	17.8		16		66	0-900NI/min	700NI/min



DROSEL CU FILET EXTERIOR CILINDRIC+OR. SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D98804V	G1/8	4	51	56	6	24	15.5		14		44	0-200NI/min	200NI/min
D98805V	G1/8	5	51	56	6	24	15.5		14		49	0-400NI/min	360NI/min
D98806V	G1/8	6	51	56	6	27	15.5		14		47	0-600NI/min	480NI/min
D98806V	G1/4	6	60	62	8	28.5	17.8		16		72	0-600NI/min	500NI/min
D98808V	G1/8	8	51	56	6	29	15.5		14		49	0-680NI/min	500NI/min
D98408V	G1/4	8	78	80	8	30	17.8		16		76	0-850NI/min	650NI/min
D98410V	G1/4	10	60	62	8	31	17.8		16		78	0-900NI/min	700NI/min



DROSEL CU FILET EXTERIOR CILINDRIC+OR. SI CUPLA PUSH-IN - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D998048	G1/8	4	38	6	24	15.5		14		39	0-200NI/min	200NI/min
D998058	G1/8	5	38	6	24	15.5		14		43	0-400NI/min	360NI/min
D998068	G1/8	6	38	6	27	15.5		14		42	0-600NI/min	480NI/min
D994068	G1/4	6	44	8	28.5	17.8		16		63	0-600NI/min	500NI/min
D998088	G1/8	8	38	6	29	15.5		14		45	0-680NI/min	500NI/min
D994088	G1/4	8	44	8	30	17.8		16		64	0-850NI/min	650NI/min
D994108	G1/4	10	44	8	31	17.8		16		63	0-900NI/min	700NI/min



DROSEL CU FILET EXTERIOR CILINDRIC +OR.SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D99804V	G1/8	4	66	71	6	24	15,5		14		44	0-200NI/min	200NI/min
D99805V	G1/8	5	51	56	6	24	15,5		14		48	0-400NI/min	360NI/min
D99806V	G1/8	6	66	71	6	27	15,5		14		47	0-600NI/min	480NI/min
D99406V	G1/4	6	78	80	8	28,5	17,8		16		75	0-600NI/min	500NI/min
D99808V	G1/8	8	66	71	6	29	15,5		14		50	0-680NI/min	500NI/min
D99408V	G1/4	8	60	62	8	30	17,8		16		76	0-850NI/min	650NI/min
D99410V	G1/4	10	60	62	8	31	17,8		16		75	0-900NI/min	700NI/min

DROSEL SERIA METALICA
METAL LINE FLOW REGULATORS



DROSEL BIDIRECTIONAL CU FILET CILINDRIC+OR.SI CUPLA PUSH-IN - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D858048	G1/8	4	38	6	24	15,5		14		41	0-200NI/min	0-200NI/min
D858058	G1/8	5	38	6	24	15,5		14		44	0-400NI/min	0-400NI/min
D858068	G1/8	6	38	6	27	15,5		14		46	0-600NI/min	0-600NI/min
D854068	G1/4	6	44	8	28,5	17,8		16		70	0-600NI/min	0-600NI/min
D858088	G1/8	8	38	6	29	15,5		14		44	0-680NI/min	0-680NI/min
D854088	G1/4	8	44	8	30	17,8		16		61	0-850NI/min	0-850NI/min
D854108	G1/4	10	44	8	31	17,8		16		66	0-900NI/min	0-900NI/min



DROSEL BIDIRECTIONAL CU FILET CILINDRIC+OR.SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D85804V	G1/8	4	66	71	6	24	15,5		14		46	0-200NI/min	0-200NI/min
D85805V	G1/8	5	51	56	6	24	15,5		14		49	0-400NI/min	0-400NI/min
D85806V	G1/8	6	66	71	6	27	15,5		14		50	0-600NI/min	0-600NI/min
D85406V	G1/4	6	60	62	8	28,5	17,8		16		82	0-600NI/min	0-600NI/min
D85808V	G1/8	8	51	56	6	29	15,5		14		49	0-680NI/min	0-680NI/min
D85408V	G1/4	8	78	80	8	30	17,8		16		73	0-850NI/min	0-850NI/min
D85410V	G1/4	10	60	62	8	31	17,8		16		78	0-900NI/min	0-900NI/min



DROSEL CU FILET EXTERIOR CONIC SI CUPLA PUSH-IN, DEBITE MARI - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D454800T	R1/4	8	56	10	32,5	23		22		125	0-1300NI/min	1000NI/min
D453080T	R3/8	8	57	11	32,5	23		22		129	0-1450NI/min	1000NI/min
D454010T	R1/4	10	56	10	33,5	23		22		127	0-1700NI/min	1100NI/min
D453100T	R3/8	10	57	11	33,5	23		22		133	0-1700NI/min	1250NI/min
D453120T	R3/8	12	57	11	37	23		22		134	0-1750NI/min	1300NI/min
D452120T	R1/2	12	60	14	37	23		22		151	0-1800NI/min	1300NI/min



DROSEL CU FILET EXTERIOR CONIC SI CUPLA PUSH-IN, DEBITE MARI - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D454801T	R1/4	8	93	100	10	32.5	23		22		137	0-1300NI/min	1000NI/min
D453081T	R3/8	8	94	101	11	32.5	23		22		144	0-1450NI/min	1000NI/min
D454011T	R1/4	10	93	100	10	33.5	23		22		139	0-1700NI/min	1100NI/min
D453101T	R3/8	10	94	101	11	33.5	23		22		119	0-1700NI/min	1250NI/min
D453121T	R3/8	12	94	101	11	37	23		22		150	0-1750NI/min	1300NI/min
D452121T	R1/2	12	97	104	14	37	23		22		167	0-1800NI/min	1300NI/min

DROSEL SERIA METALICA
METAL LINE FLOW REGULATORS



DROSEL CU FILET EXTERIOR CONIC SI CUPLA PUSH-IN, DEBITE MARI - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D474800T	R1/4	8	56	10	32.5	23		22		123	0-1300NI/min	1000NI/min
D473080T	R3/8	8	57	11	32.5	23		22		131	0-1450NI/min	1000NI/min
D474010T	R1/4	10	56	10	33.5	23		22		127	0-1700NI/min	1100NI/min
D473100T	R3/8	10	57	11	33.5	23		22		131	0-1700NI/min	1250NI/min
D473120T	R3/8	12	57	11	37	23		22		134	0-1750NI/min	1300NI/min
D472120T	R1/2	12	60	14	37	23		22		151	0-1800NI/min	1300NI/min



DROSEL CU FILET EXTERIOR CONIC SI CUPLA PUSH-IN, DEBITE MARI - REGLAJ CU SURUBELNITA

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D474801T	R1/4	8	71	78	10	32.5	23		22		135	0-1300NI/min	1000NI/min
D473081T	R3/8	8	94	101	11	32.5	23		22		144	0-1450NI/min	1000NI/min
D474011T	R1/4	10	71	78	10	33.5	23		22		139	0-1700NI/min	1100NI/min
D473101T	R3/8	10	94	101	11	33.5	23		22		147	0-1700NI/min	1250NI/min
D473121T	R3/8	12	94	101	11	37	23		22		150	0-1750NI/min	1300NI/min
D472121T	R1/2	12	97	104	14	37	23		22		167	0-1800NI/min	1300NI/min



DROSEL CU FILET EXTERIOR CILINDRIC+OR. SI CUPLA PUSH-IN - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D484800T	R1/4	8	56	10	32.5	23		22		123	0-1300NI/min	1000NI/min
D483080T	R3/8	8	57	11	32.5	23		22		128	0-1450NI/min	1000NI/min
D484010T	R1/4	10	56	10	33.5	23		22		127	0-1700NI/min	1100NI/min
D483100T	R3/8	10	57	11	33.5	23		22		131	0-1700NI/min	1250NI/min
D483120T	R3/8	12	57	11	37	23		22		134	0-1750NI/min	1300NI/min
D482120T	R1/2	12	60	14	37	23		22		151	0-1800NI/min	1300NI/min



DROSEL CU FILET EXTERIOR CILINDRIC+OR. SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D484801T	R1/4	8	93	100	10	32,5	23		22		135	0-1300NI/min	1000NI/min
D483081T	R3/8	8	72	79	11	32,5	23		22		144	0-1450NI/min	1000NI/min
D484011T	R1/4	10	71	78	10	33,5	23		22		139	0-1700NI/min	1100NI/min
D483101T	R3/8	10	94	101	11	33,5	23		22		147	0-1700NI/min	1250NI/min
D483121T	R3/8	12	72	79	11	37	23		22		150	0-1750NI/min	1300NI/min
D482121T	R1/2	12	97	104	14	37	23		22		167	0-1800NI/min	1300NI/min

DROSEL SERIA METALICA
METAL LINE FLOW REGULATORS



DROSEL CU FILET EXTERIOR CONIC SI CUPLA PUSH-IN, DEBITE MARI - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D494800T	R1/4	8	56	10	32,5	23		22		123	0-1300NI/min	1000NI/min
D493080T	R3/8	8	57	11	32,5	23		22		128	0-1450NI/min	1000NI/min
D494010T	R1/4	10	56	10	33,5	23		22		127	0-1700NI/min	1100NI/min
D493100T	R3/8	10	57	11	33,5	23		22		131	0-1700NI/min	1250NI/min
D493120T	R3/8	12	57	11	37	23		22		134	0-1750NI/min	1300NI/min
D492120T	R1/2	12	60	14	37	23		22		151	0-1800NI/min	1300NI/min



DROSEL BIDIRECTIONAL CU FILET CILINDRIC+OR. SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D494801T	R1/4	8	71	78	10	32,5	23		22		135	0-1300NI/min	1000NI/min
D493081T	R3/8	8	94	101	11	32,5	23		22		144	0-1450NI/min	1000NI/min
D494011T	R1/4	10	71	78	10	33,5	23		22		139	0-1700NI/min	1100NI/min
D493101T	R3/8	10	94	101	11	33,5	23		22		147	0-1700NI/min	1250NI/min
D493121T	R3/8	12	94	101	11	37	23		22		150	0-1750NI/min	1300NI/min
D492121T	R1/2	12	97	104	14	37	23		22		167	0-1800NI/min	1300NI/min



DROSEL BIDIRECTIONAL CU FILET EXTERIOR CONIC, DEBITE MARI - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D554800T	R1/4	8	56	10	32,5	23		22		123	0-1300NI/min	0-1300NI/min
D553080T	R3/8	8	57	11	32,5	23		22		128	0-1450NI/min	0-1450NI/min
D554010T	R1/4	10	56	10	33,5	23		22		127	0-1700NI/min	0-1700NI/min
D553100T	R3/8	10	57	11	33,5	23		22		131	0-1700NI/min	0-1700NI/min
D553120T	R3/8	12	57	11	37	23		22		134	0-1750NI/min	0-1750NI/min
D552120T	R1/2	12	60	14	37	23		22		151	0-1800NI/min	0-1800NI/min



DROSEL BIDIRECTIONAL CU FILET EXTERIOR CONIC, DEBITE MARI - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D554801T	R1/4	8	71	78	10	32,5	23		22		135	0-1300NI/min	0-1300NI/min
D553081T	R3/8	8	94	101	11	32,5	23		22		144	0-1450NI/min	0-1450NI/min
D554011T	R1/4	10	71	78	10	33,5	23		22		139	0-1700NI/min	0-1700NI/min
D553101T	R3/8	10	94	101	11	33,5	23		22		147	0-1700NI/min	0-1700NI/min
D553121T	R3/8	12	94	101	11	37	23		22		150	0-1750NI/min	0-1750NI/min
D552121T	R1/2	12	97	104	14	37	23		22		167	0-1800NI/min	0-1800NI/min

DROSEL SERIA METALICA
METAL LINE FLOW REGULATORS



DROSEL CU FILET EXTERIOR CILINDRIC+OR SI CUPLA PUSH-IN, DEBITE MARI - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D954808	G1/4	8	54	8	32.5	23		22		120	0-1300NI/min	1000NI/min
D953088	G3/8	8	57	10	32.5	23		22		128	0-1450NI/min	1000NI/min
D954018	G1/4	10	54	8	33.5	23		22		122	0-1700NI/min	1100NI/min
D953108	G3/8	10	57	10	33.5	23		22		131	0-1700NI/min	1250NI/min
D953128	G3/8	12	57	10	37	23		22		138	0-1750NI/min	1300NI/min
D952128	G1/2	12	59	12	37	23		22		152	0-1800NI/min	1300NI/min



DROSEL CU FILET EXTERIOR CILINDRIC+OR SI CUPLA PUSH-IN, DEBITE MARI - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D95480V	G1/4	8	69	76	8	32.5	23		22		132	0-1300NI/min	1000NI/min
D95308V	G3/8	8	72	79	10	32.5	23		22		144	0-1450NI/min	1000NI/min
D95401V	G1/4	10	69	76	8	33.5	23		22		134	0-1700NI/min	1100NI/min
D95310V	G3/8	10	72	79	10	33.5	23		22		147	0-1700NI/min	1250NI/min
D95312V	G3/8	12	72	79	10	37	23		22		154	0-1750NI/min	1300NI/min
D95212V	G1/2	12	74	81	12	37	23		22		168	0-1800NI/min	1300NI/min



DROSEL CU FILET EXTERIOR CILINDRIC+OR. SI CUPLA PUSH-IN, DEBITE MARI - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D974808	G1/4	8	54	8	32.5	23		22		125	0-1300NI/min	1000NI/min
D973088	G3/8	8	57	10	32.5	23		22		131	0-1450NI/min	1000NI/min
D974018	G1/4	10	54	8	33.5	23		22		127	0-1700NI/min	1100NI/min
D973108	G3/8	10	57	10	33.5	23		22		137	0-1700NI/min	1250NI/min
D973128	G3/8	12	57	10	37	23		22		139	0-1750NI/min	1300NI/min
D972128	G1/2	12	59	12	37	23		22		155	0-1800NI/min	1300NI/min



DROSEL CU FILET EXTERIOR CILINDRIC+OR. SI CUPLA PUSH-IN, DEBITE MARI - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D97480V	G1/4	8	62	76	8	32,5	23		22		137	0-1300NI/min	1000NI/min
D97308V	G3/8	8	72	79	10	32,5	23		22		147	0-1450NI/min	1000NI/min
D97401V	G1/4	10	69	76	8	33,5	23		22		139	0-1700NI/min	1100NI/min
D97310V	G3/8	10	72	79	10	33,5	23		22		154	0-1700NI/min	1250NI/min
D97312V	G3/8	12	72	79	10	37	23		22		155	0-1750NI/min	1300NI/min
D97212V	G1/2	12	74	81	12	37	23		24		171	0-1800NI/min	1300NI/min

DROSEL SERIA METALICA
METAL LINE FLOW REGULATORS



DROSEL CU FILET EXTERIOR CILINDRIC+OR. SI CUPLA PUSH-IN, DEBITE MARI - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D984808	G1/4	8	54	8	32,5	23		22		123	0-1300NI/min	1000NI/min
D983088	G3/8	8	57	10	32,5	23		22		131	0-1450NI/min	1000NI/min
D984018	G1/4	10	54	8	33,5	23		22		126	0-1700NI/min	1100NI/min
D983108	G3/8	10	57	10	33,5	23		22		137	0-1700NI/min	1250NI/min
D983128	G3/8	12	57	10	37	23		22		139	0-1750NI/min	1300NI/min
D982128	G1/2	12	59	12	37	23		24		155	0-1800NI/min	1300NI/min



DROSEL BIDIRECTIONAL CU FILET CILINDRIC+OR. SI CUPLA PUSH-IN - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D99480V	G1/4	8	69	76	8	32,5	23		22		135	0-1300NI/min	1000NI/min
D99308V	G3/8	8	72	79	10	32,5	23		22		147	0-1450NI/min	1000NI/min
D99401V	G1/4	10	69	76	8	33,5	23		22		138	0-1700NI/min	1100NI/min
D99310V	G3/8	10	72	79	10	33,5	23		22		150	0-1700NI/min	1250NI/min
D99312V	G3/8	12	72	79	10	37	23		22		155	0-1750NI/min	1300NI/min
D99212V	G1/2	12	74	81	12	37	23		24		171	0-1800NI/min	1300NI/min



DROSEL CU FILET EXTERIOR CILINDRIC+ OR SI CUPLA PUSH-IN, DEBITE MARI - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D994808	G1/4	8	54	8	32,5	23		22		123	0-1300NI/min	1000NI/min
D993088	G3/8	8	57	10	32,5	23		22		131	0-1450NI/min	1000NI/min
D994018	G1/4	10	54	8	33,5	23		22		126	0-1700NI/min	1100NI/min
D993108	G3/8	10	57	10	33,5	23		22		134	0-1700NI/min	1250NI/min
D993128	G3/8	12	57	10	37	23		22		139	0-1750NI/min	1300NI/min
D992128	R1/2	12	59	12	37	23		24		155	0-1800NI/min	1300NI/min



DROSEL CU FILET EXTERIOR CILINDRIC+OR SI CUPLA PUSH-IN, DEBITE MARI - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D99480V	G1/4	8	69	76	8	32,5	23		22		135	0-1300NI/min	1000NI/min
D99308V	G3/8	8	72	79	10	32,5	23		22		147	0-1450NI/min	1000NI/min
D99401V	G1/4	10	69	76	8	33,5	23		22		138	0-1700NI/min	1100NI/min
D99310V	G3/8	10	72	79	10	33,5	23		22		150	0-1700NI/min	1250NI/min
D99312V	G3/8	12	72	79	10	37	23		22		155	0-1750NI/min	1300NI/min
D99212V	G1/2	12	74	81	12	37	23		24		171	0-1800NI/min	1300NI/min

DROSEL SERIA METALICA

METAL LINE FLOW REGULATORS



DROSEL CU FILET EXTERIOR CILINDRIC+OR SI CUPLA PUSH-IN, DEBITE MARI - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D854808	G1/4	8	54	8	32.5	23		22		137	0-1300NI/min	0-1300NI/min
D853088	G3/8	8	57	10	32.5	23		22		144	0-1450NI/min	0-1450NI/min
D854018	G1/4	10	54	8	33.5	23		22		128	0-1700NI/min	0-1700NI/min
D853108	G3/8	10	57	10	33.5	23		22		137	0-1700NI/min	0-1700NI/min
D853128	G3/8	12	57	10	37	23		22		141	0-1750NI/min	0-1750NI/min
D852128	R1/2	12	59	12	37	23		24		155	0-1800NI/min	0-1800NI/min



DROSEL CU FILET EXTERIOR CILINDRIC+OR SI CUPLA PUSH-IN, DEBITE MARI - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D85480V	G1/4	8	69	76	8	32.5	23		22		149	0-1300NI/min	0-1300NI/min
D85308V	G3/8	8	72	79	10	32.5	23		22		160	0-1450NI/min	0-1450NI/min
D85401V	G1/4	10	69	76	8	33.5	23		22		140	0-1700NI/min	0-1700NI/min
D85310V	G3/8	10	72	79	10	33.5	23		22		153	0-1700NI/min	0-1700NI/min
D85312V	G3/8	12	72	79	10	37	23		22		158	0-1750NI/min	0-1750NI/min
D85212V	G1/2	12	74	81	12	37	23		24		171	0-1800NI/min	0-1800NI/min



DROSEL CU FILET EXTERIOR CONIC/INTERIOR CILINDRIC - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D478800T	R1/8	G1/8	38	6	21.5	15.5		14	13	39	0-600NI/min	480NI/min
D474400T	R1/4	G1/4	44	8	26	17.8		16	17	61	0-850NI/min	650NI/min
D473300T	R3/8	G3/8	57	10	26.5	23		22	21	127	0-1700NI/min	1250NI/min
D472200T	R1/2	G1/2	59	12	33.5	23		24	26	162	0-1800NI/min	1300NI/min



DROSEL CU FILET EXTERIOR CILINDRIC+OR. SI CUPLA PUSH-IN, DEBITE MARI - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D478801T	R1/8	G1/8	66	71	6	21,5	15,5		14	13	43	0-600NI/min	480NI/min
D474401T	R1/4	G1/4	78	80	8	26	17,8		16	17	68	0-850NI/min	650NI/min
D473301T	R3/8	G3/8	94	101	10	26,5	23		22	21	129	0-1700NI/min	1250NI/min
D472201T	R1/2	G1/2	96	103	12	33,5	23		24	26	163	0-1800NI/min	1300NI/min

DROSEL SERIA METALICA

METAL LINE FLOW REGULATORS



DROSEL CU FILET EXTERIOR CONIC/INTERIOR CILINDRIC - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D488800T	R1/8	G1/8	38	6	21,5	15,5		14	13	39	0-600NI/min	480NI/min
D484400T	R1/4	G1/4	44	8	26	17,8		16	17	58	0-850NI/min	650NI/min
D483300T	R3/8	G3/8	57	10	26,5	23		22	21	145	0-1700NI/min	1250NI/min
D482200T	R1/2	G1/2	59	12	33,5	23		24	26	162	0-1800NI/min	1300NI/min



DROSEL CU FILET EXTERIOR CONIC/INTERIOR CILINDRIC - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D488801T	R1/8	G1/8	66	71	6	21,5	15,5		14	13	44	0-600NI/min	480NI/min
D484401T	R1/4	G1/4	78	80	8	26	17,8		16	17	70	0-850NI/min	650NI/min
D483301T	R3/8	G3/8	94	101	10	26,5	23		22	21	161	0-1700NI/min	1250NI/min
D482201T	R1/2	G1/2	74	81	12	33,5	23		24	26	178	0-1800NI/min	1300NI/min



DROSEL CU FILET EXTERIOR CONIC/INTERIOR CILINDRIC - REGLAJ CU SURUB

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D498800T	R1/8	G1/8	38	6	21,5	15,5		14	13	41	0-600NI/min	480NI/min
D494400T	R1/4	G1/4	44	8	26	17,8		16	17	58	0-850NI/min	650NI/min
D493300T	R3/8	G3/8	57	10	26,5	23		22	21	145	0-1700NI/min	1250NI/min
D492200T	R1/2	G1/2	59	12	33,5	23		24	26	163	0-1800NI/min	1300NI/min



DROSEL CU FILET EXTERIOR CONIC/INTERIOR CILINDRIC - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D498801T	R1/8	G1/8	66	71	6	21,5	15,5		14	13	46	0-600NI/min	480NI/min
D494401T	R1/4	G1/4	78	80	8	26	17,8		16	17	70	0-850NI/min	650NI/min
D493301T	R3/8	G3/8	94	101	10	26,5	23		22	21	161	0-1700NI/min	1250NI/min
D492201T	R1/2	G1/2	96	103	12	33,5	23		24	26	179	0-1800NI/min	1300NI/min

DROSEL SERIA METALICA
METAL LINE FLOW REGULATORS



DROSEL CU FILET EXTERIOR CILINDRIC+OR SI CUPLA PUSH-IN, DEBITE MARI - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D868808	G1/8	G1/8	38	6	21.5	15.5		14	13	41	0-600NI/min	0-600NI/min
D864408	G1/4	G1/4	44	8	26	17.8		16	17	58	0-850NI/min	0-850NI/min
D863308	G3/8	G3/8	57	10	26.5	23		22	21	128	0-1700NI/min	0-1700NI/min
D862208	G1/2	G1/2	59	12	33.5	23		24	26	163	0-1800NI/min	0-1800NI/min



DROSEL CU FILET EXTERIOR CILINDRIC/INTERIOR CILINDRIC - REGLAJ CU SURUBELNITA

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D568801T	R1/8	G1/8	66	71	8	21.5	15.5		14	13	45	0-600NI/min	0-600NI/min
D564401T	R1/4	G1/4	78.5	80.5	10	26	17.8		16	17	74	0-850NI/min	0-850NI/min
D563301T	R3/8	G3/8	94	101	11	26.5	23		22	21	161	0-1700NI/min	0-1700NI/min
D562201T	R1/2	G1/2	75	82	14	33.5	23		24	26	178	0-1800NI/min	0-1800NI/min



DROSEL CU FILET EXTERIOR CILINDRIC/INTERIOR CILINDRIC - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D958808	G1/8	G1/8	38	6	21.5	15.5		14	13	40	0-600NI/min	480NI/min
D954408	G1/4	G1/4	44	8	26	17.8		16	17	62	0-850NI/min	650NI/min
D953308	G3/8	G3/8	57	10	26.5	23		22	21	131	0-1700NI/min	1250NI/min
D952208	G1/2	G1/2	59	12	33.5	23		24	26	166	0-1800NI/min	1300NI/min



DROSEL CU FILET EXTERIOR CILINDRIC+OR./INTERIOR CILINDRIC +OR.- REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D95880V	G1/8	G1/8	66	71	6	21,5	15,5		14	13	45	0-600NI/min	480NI/min
D95440V	G1/4	G1/4	78	80	8	26	17.8		16	17	74	0-850NI/min	650NI/min
D95330V	G3/8	G3/8	94	101	10	26,5	23		22	21	145	0-1700NI/min	1250NI/min
D95220V	G1/2	G1/2	96	103	12	33,5	23		24	26	182	0-1800NI/min	1300NI/min

DROSEL SERIA METALICA
METAL LINE FLOW REGULATORS



DROSEL CU FILET EXTERIOR CILINDRIC + OR/INTERIOR CILINDRIC + OR - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D978808	G1/8	G1/8	38	6	21,5	15,5		14	13	40	0-600NI/min	480NI/min
D974408	G1/4	G1/4	44	8	26	17,8		16	17	61	0-850NI/min	650NI/min
D973308	G3/8	G3/8	57	10	26,5	23		22	21	127	0-1700NI/min	1250NI/min
D972208	G1/2	G1/2	59	12	33,5	23		24	26	163	0-1800NI/min	1300NI/min



DROSEL CU FILET EXTERIOR CILINDRIC + OR/INTERIOR CILINDRIC + OR - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D97880V	G1/8	G1/8	51	56	6	21,5	15,5		14	13	45	0-600NI/min	480NI/min
D97440V	G1/4	G1/4	78	80	8	26	17,8		16	17	73	0-850NI/min	650NI/min
D97330V	G3/8	G3/8	94	101	10	26,5	23		22	21	143	0-1700NI/min	1250NI/min
D97220V	G1/2	G1/2	96	103	12	33,5	23		24	26	179	0-1800NI/min	1300NI/min



DROSEL CU FILET EXTERIOR CILINDRIC + OR./INTERIOR CILINDRIC + OR - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D988808	G1/8	G1/8	38	6	21,5	15,5		14	13	43	0-600NI/min	480NI/min
D984408	G1/4	G1/4	44	8	26	17,8		16	17	56	0-850NI/min	650NI/min
D983308	G3/8	G3/8	57	10	26,5	23		22	21	127	0-1700NI/min	1250NI/min
D982208	G1/2	G1/2	59	12	33,5	23		24	26	163	0-1800NI/min	1300NI/min



DROSEL CU FILET EXTERIOR CONIC/INTERIOR CILINDRIC - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D98880V	G1/8	G1/8	66	71	6	21,5	15,5		14	13	48	0-600NI/min	480NI/min
D98440V	G1/4	G1/4	78	80	8	26	17,8		16	17	68	0-850NI/min	650NI/min
D98330V	G3/8	G3/8	94	101	10	26,5	23		22	21	143	0-1700NI/min	1250NI/min
D98220V	G1/2	G1/2	74	81	12	33,5	23		24	26	179	0-1800NI/min	1300NI/min

DROSEL SERIA METALICA
METAL LINE FLOW REGULATORS



DROSEL CU FILET EXTERIOR CILINDRIC/INTERIOR CILINDRIC - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D998808	G1/8	G1/8	38	6	21.5	15.5		14	13	43	0-600NI/min	480NI/min
D994408	G1/4	G1/4	44	8	26	17.8		16	17	60	0-850NI/min	650NI/min
D993308	G3/8	G3/8	57	10	26.5	23		22	21	127	0-1700NI/min	1250NI/min
D992208	G1/2	G1/2	59	12	33.5	23		24	26	163	0-1800NI/min	1300NI/min



DROSEL CU FILET EXTERIOR CILINDRIC + OR./INTERIOR CILINDRIC + OR. - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D99880V	G1/8	G1/8	66	71	6	21.5	15.5		14	13	48	0-600NI/min	480NI/min
D99440V	G1/4	G1/4	60	62	8	26	17.8		16	17	72	0-850NI/min	650NI/min
D99330V	G3/8	G3/8	72	79	10	26.5	23		22	21	143	0-1700NI/min	1250NI/min
D99220V	G1/2	G1/2	74	81	12	33.5	23		24	26	179	0-1800NI/min	1300NI/min



DROSEL BIDIRECTIONAL CU FILET EXTERIOR CILINDRIC + OR./INTERIOR CILINDRIC + OR - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D868808	G1/8	G1/8	38	6	21.5	15.5		14	13	41	0-600NI/min	0-600NI/min
D864408	G1/4	G1/4	44	8	26	17.8		16	17	58	0-850NI/min	0-850NI/min
D863308	G3/8	G3/8	57	10	26.5	23		22	21	128	0-1700NI/min	0-1700NI/min
D862208	G1/2	G1/2	59	12	33.5	23		24	26	163	0-1800NI/min	0-1800NI/min



DROSEL CU FILET EXTERIOR CILINDRIC + OR./INTERIOR CILINDRIC + OR - REGLAJ CU SURUBELNITA

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D86880V	G1/8	G1/8	51	56	6	21,5	15.5		14	13	46	0-600NI/min	0-600NI/min
D86440V	G1/4	G1/4	60	62	8	26	17,8		16	17	70	0-850NI/min	0-850NI/min
D86330V	G3/8	G3/8	72	79	10	26.5	23		22	21	144	0-1700NI/min	0-1700NI/min
D86220V	G1/2	G1/2	74	81	12	33,5	23		24	26	179	0-1800NI/min	0-1800NI/min

DROSEL SERIA METALICA

METAL LINE FLOW REGULATORS



DROSEL CU FILET EXTERIOR CILINDRIC + OR/INTERIOR CILINDRIC + OR. - REGLAJ CU SURUB

COD	A	B	C	D	E	F	G	CH	CH1	CH2	GR	Q→R	R→Q
D450880	G1/8	G1/8	33	9	21,5	M12x1	6	14	14	13	45	0-600NI/min	480NI/min
D450440	G1/4	G1/4	36	9	26	M15x1	6	18	16	17	68	0-850NI/min	650NI/min
D450330	G3/8	G3/8	44	12	26,5	M17x1	9	21	21	21	145	0-1700NI/min	1250NI/min



DROSEL CU FILET INTERIOR CILINDRIC/INTERIOR CILINDRIC PENTRU PANOU

COD	A	B	C2	C3	D	E	F	G	CH	CH1	CH2	GR	Q→R	R→Q
D450881	G1/8	G1/8	61	66	9	21,5	M12x1	6	14	14	13	50	0-600NI/min	480NI/min
D450441	G1/4	G1/4	70	72	9	26	M15x1	6	18	16	17	80	0-850NI/min	650NI/min
D450331	G3/8	G3/8	59	66	12	26,5	M17x1	9	20	21	21	161	0-1700NI/min	1250NI/min



DROSEL CU FILET EXTERIOR CILINDRIC/INTERIOR CILINDRIC PENTRU PANOU

COD	A	B	C	D	E	F	G	CH	CH1	CH2	GR	Q→R	R→Q
D470880	G1/8	G1/8	33	9	21.5	M12x1	6	14	14	13	49	0-600NI/min	480NI/min
D470440	G1/4	G1/4	36	9	26	M15x1	6	18	16	17	67	0-850NI/min	650NI/min
D470330	G3/8	G3/8	44	12	26.5	M17x1	9	20	21	21	146	0-1700NI/min	1250NI/min



DROSEL CU FILET EXTERIOR CILINDRIC/INTERIOR CILINDRIC PENTRU PANOU - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	CH2	GR	Q→R	R→Q
D470881	G1/8	G1/8	61	66	9	21.5	M12x1	6	14	14	13	54	0-600NI/min	480NI/min
D470441	R1/4	G1/4	70	72	9	26	M15x1	6	18	16	17	79	0-850NI/min	650NI/min
D470331	G3/8	G3/8	59	66	12	26.5	M17x1	9	20	21	21	162	0-1700NI/min	1250NI/min

DROSEL SERIA METALICA

METAL LINE FLOW REGULATORS



DROSEL CU FILET EXTERIOR CILINDRIC/INTERIOR CILINDRIC - PENTRU PANOU

COD	A	B	C2	C3	D	E	F	G	CH	CH1	CH2	GR	Q→R	R→Q
D480880	G1/8	G1/8			9	21.5	M12x1	6	14	14	13	49	0-600NI/min	480NI/min
D480440	G1/4	G1/4			9	26	M15x1	6	18	16	17	67	0-850NI/min	650NI/min
D480330	G3/8	G3/8			12	26.5	M17x1	9	20	21	21	146	0-1700NI/min	1250NI/min



DROSEL BIDIRECTIONAL CU FILET EXTERIOR CILINDRIC + OR/INTERIOR CILINDRIC + OR - REGLAJ CU SURUBELNITA

COD	A	B	C2	C3	D	E	F	G	CH	CH1	CH2	GR	Q→R	R→Q
D480881	G1/8	G1/8	61	66	9	21.5	M12x1	6	14	14	13	54	0-600NI/min	480NI/min
D480441	G1/4	G1/4	52	45	9	26	M15x1	6	18	16	17	79	0-850NI/min	650NI/min
D480331	G3/8	G3/8	59	66	12	26.5	M17x1	9	20	21	21	162	0-1700NI/min	1250NI/min



DROSEL CU FILET EXTERIOR CILINDRIC/INTERIOR CILINDRIC - PENTRU PANOU - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	CH2	GR	Q→R	R→Q
D490880	G1/8	G1/8	33	9	21,5	M12x1	6	14	14	13	49	0-600NI/min	480NI/min
D490440	G1/4	G1/4	36	9	26	M15x1	6	18	16	17	67	0-850NI/min	650NI/min
D490330	G3/8	G3/8	44	12	26,5	M17x1	9	20	21	21	146	0-1700NI/min	1250NI/min



DROSEL CU FILET EXTERIOR CILINDRIC + OR/INTERIOR CILINDRIC + OR. - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	CH2	GR	Q→R	R→Q
D490881	G1/8	G1/8	46	51	9	21,5	M12x1	6	14	14	13	54	0-600NI/min	480NI/min
D490441	G1/4	G1/4	52	54	9	26	M15x1	6	18	16	17	79	0-850NI/min	650NI/min
D490331	G3/8	G3/8	59	66	12	26,5	M17x1	9	20	21	21	162	0-1700NI/min	1250NI/min



DROSEL BIDIRECTIONAL CU FILET EXTERIOR CILINDRIC/INTERIOR CILINDRIC, PENTRU PANOU - REGLAJ CU SURUB

COD	A	B	C	D	E	F	G	CH	CH1	CH2	GR	Q→R	R→Q
D560880	G1/8	G1/8	33	9	21,5	M12x1	6	14	14	13	51	0-600NI/min	0-600NI/min
D560440	G1/4	G1/4	36	9	26	M15x1	6	18	16	17	68	0-850NI/min	0-850NI/min
D560330	G3/8	G3/8	44	12	26,5	M17x1	9	20	21	21	145	0-1700NI/min	0-1700NI/min



DROSEL BIDIRECTIONAL CU FILET EXTERIOR CILINDRIC/INTERIOR CILINDRIC PENTRU PANOU - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	CH2	GR	Q→R	R→Q
D560881	G1/8	G1/8	61	66	9	21.5	M12x1	6	14	14	13	56	0-600NI/min	0-600NI/min
D560441	G1/4	G1/4	52	54	9	26	M15x1	6	18	16	17	80	0-850NI/min	0-850NI/min
D560331	G3/8	G3/8	59	66	12	26.5	M17x1	9	20	21	21	161	0-1700NI/min	0-1700NI/min



DROSEL CU CUPLE PUSH-IN PENTRU PANOU - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D450060	6	6	42	9	27	M12x1	6	14		52	0-600NI/min	480NI/min
D450080	8	8	45.5	9	30	M15x1	6	18		78	0-850NI/min	650NI/min
D450100	10	10	57	12	33.5	M17x1	9	20		145	0-1700NI/min	1250NI/min
D450120	12	12	57.5	12	37	M17x1	9	20		149	0-1800NI/min	1300NI/min

DROSEL SERIA METALICA
METAL LINE FLOW REGULATORS



DROSEL CU CUPLE PUSH-IN PENTRU PANOU - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D450061	6	6	70	75	9	27	M12x1	6	14		57	0-600NI/min	480NI/min
D450081	8	8	79.5	81.5	9	30	M15x1	6	18		90	0-850NI/min	650NI/min
D450101	10	10	72	79	12	33.5	M17x1	9	20		161	0-1700NI/min	1250NI/min
D450121	12	12	72.5	79.5	12	37	M17x1	9	20		165	0-1800NI/min	1300NI/min



DROSEL CU CUPLE PUSH-IN PENTRU PANOU - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D470060	6	6	42	9	27	M12x1	6	14		52	0-600NI/min	480NI/min
D470080	8	8	45.5	9	30	M15x1	6	18		78	0-850NI/min	650NI/min
D470100	10	10	57	12	33.5	M17x1	9	20		145	0-1700NI/min	1250NI/min
D470120	12	12	57.5	12	37	M17x1	9	20		149	0-1800NI/min	1300NI/min



DROSEL CU CUPLE PUSH-IN PENTRU PANOU - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D470061	6	6	70	75	9	27	M12x1	6	14		57	0-600NI/min	480NI/min
D470081	8	8	79.5	81.5	9	30	M15x1	6	18		90	0-850NI/min	650NI/min
D470101	10	10	72	79	12	33.5	M17x1	9	20		161	0-1700NI/min	1250NI/min
D470121	12	12	72.5	79.5	12	37	M17x1	9	20		165	0-1800NI/min	1300NI/min

DROSEL SERIA METALICA

METAL LINE FLOW REGULATORS



DROSEL CU CUPLE PUSH-IN PENTRU PANOU - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D480060	6	6	42	9	27	M12x1	6	14		52	0-600NI/min	480NI/min
D480080	8	8	45,5	9	30	M15x1	6	18		75	0-850NI/min	650NI/min
D480100	10	10	57	12	33.5	M17x1	9	20		145	0-1700NI/min	1250NI/min
D480120	12	12	57,5	12	37	M17x1	9	20		149	0-1800NI/min	1300NI/min



DROSEL CU CUPLE PUSH-IN PENTRU PANOU - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D480061	6	6	55	60	9	27	M12x1	6	14		57	0-600NI/min	480NI/min
D480081	8	8	61,5	63,5	9	30	M15x1	6	18		87	0-850NI/min	650NI/min
D480101	10	10	72	79	12	33.5	M17x1	9	20		161	0-1700NI/min	1250NI/min
D480121	12	12	72,5	79,5	12	37	M17x1	9	20		165	0-1800NI/min	1300NI/min



DROSEL CU CUPLE PUSH-IN PENTRU PANOU - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D490060	6	6	42	9	27	M12x1	6	14		52	0-600NI/min	480NI/min
D490080	8	8	45,5	9	30	M15x1	6	18		77	0-850NI/min	650NI/min
D490100	10	10	57	12	33,5	M17x1	9	20		143	0-1700NI/min	1250NI/min
D490120	12	12	57,5	12	37	M17x1	9	20		161	0-1800NI/min	1300NI/min

DROSEL SERIA METALICA

METAL LINE FLOW REGULATORS



DROSEL CU CUPLE PUSH-IN PENTRU PANOU - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D490061	6	6	55	60	9	27	M12x1	6	14		57	0-600NI/min	480NI/min
D490081	8	8	61.5	63.5	9	30	M15x1	6	18		89	0-850NI/min	650NI/min
D490101	10	10	72	79	12	33.5	M17x1	9	20		165	0-1700NI/min	1250NI/min
D490121	12	12	72.5	79.5	12	37	M17x1	9	20		177	0-1800NI/min	1300NI/min



DROSEL CU CUPLE PUSH-IN PENTRU PANOU - REGLAJ CU SURUBELNITA

COD	A	B	C	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D560060	6	6	42	9	27	M12x1	6	14		52	0-600NI/min	0-600NI/min
D560080	8	8	45.5	9	30	M15x1	6	18		78	0-850NI/min	0-850NI/min
D560100	10	10	57	12	33.5	M17x1	9	20		147	0-1700NI/min	0-1700NI/min
D560120	12	12	57.5	12	37	M17x1	9	20		151	0-1800NI/min	0-1800NI/min



DROSEL CU CUPLE PUSH-IN PENTRU PANOU - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
D560061	6	6	55	60	9	27	M12x1	6	14		57	0-600NI/min	0-600NI/min
D560081	8	8	61.5	63.5	9	30	M15x1	6	18		90	0-850NI/min	0-850NI/min
D560101	10	10	72	79	12	33.5	M17x1	9	20		163	0-1700NI/min	0-1700NI/min
D560121	12	12	72.5	79.5	12	37	M17x1	9	20		167	0-1800NI/min	0-1800NI/min

DROSEL SERIA ONY
ONY LINE FLOW REGULATORS



DROSEL CU FILET EXTERIOR CILINDRIC+OR SI CUPLA PUSH-IN SERIA ONY

COD	A	B	C	C1	D	E	F	G	CH	CH1	GR	Q→R	R→Q
ON5048	M5	4	25,5	26	4	19,4	9,5	9,8	6		5	0-95NI/min	150NI/min
ON8047	G1/8	4	29,5	33	6	19	14,3	10,3	8		14	0-260NI/min	325NI/min
ON8067	G1/8	6	29,5	33	6	20	14,3	12,6	8		15	0-400NI/min	500NI/min
ON4067	G1/4	6	34	38	7	21,5	17,3	12,6	10		27	0-550NI/min	670NI/min
ON8087	G1/8	8	29,5	33	6	21	14,3	14,5	8		15	0-480NI/min	600NI/min
ON4087	G1/4	8	34	38	7	22,5	17,3	14,5	10		27	0-950NI/min	970NI/min



DROSEL CU FILET EXTERIOR CILINDRIC+OR SI CUPLA PUSH-IN - REGLAJ CU SURUB - SERIA ONY

COD	A	B	C	C1	D	E	F	G	CH	CH1	GR	Q→R	R→Q
ON5048V	M5	4	32	35,5	4	19,4	9,5	9,8	6		7	0-95NI/min	150NI/min
ON8047V	G1/8	4	40	46	6	19	14,3	10,3	8		18	0-260NI/min	325NI/min
ON8067V	G1/8	6	40	46	6	20	14,3	12,6	8		17	0-400NI/min	500NI/min
ON4067V	G1/4	6	45	51	7	21,5	17,3	12,6	10		31	0-550NI/min	670NI/min
ON8087V	G1/8	8	40	46	6	21	14,3	14,5	8		19	0-480NI/min	600NI/min
ON4087V	G1/4	8	45	51	7	22,5	17,3	14,5	10		31	0-950NI/min	970NI/min



DROSEL CU FILET EXTERIOR CILINDRIC SI CUPLA PUSH - IN SERIA ONY

COD	A	B	C	C1	D	E	F	G	CH	CH1	GR	Q→R	R→Q
ON5048	M5	4	25,5	26	4	19,4	9,5	9,8	6		5	0-95NI/min	150NI/min
ON8047	G1/8	4	29,5	33	6	19	14,3	10,3	8		14	0-260NI/min	325NI/min
ON8067	G1/8	6	29,5	33	6	20	14,3	12,6	8		15	0-400NI/min	500NI/min
ON4067	G1/4	6	34	38	7	21,5	17,3	12,6	10		27	0-550NI/min	670NI/min
ON8087	G1/8	8	29,5	33	6	21	14,3	14,5	8		15	0-480NI/min	600NI/min
ON4087	G1/4	8	34	38	7	22,5	17,3	14,5	10		27	0-950NI/min	970NI/min

DROSEL SERIA ONY
ONY LINE FLOW REGULATORS



DROSEL CU FILET EXTERIOR CILINDRIC+OR SI CUPLA PUSH-IN SERIA ONY

COD	A	B	C	C1	D	E	F	G	CH	CH1	GR	Q→R	R→Q
ON5048V	M5	4	32	35,5	4	19,4	9,5	9,8	6		7	0-95NI/min	150NI/min
ON8047V	G1/8	4	40	46	6	19	14,3	10,3	8		18	0-260NI/min	325NI/min
ON8067V	G1/8	6	40	46	6	20	14,3	12,6	8		17	0-400NI/min	500NI/min
ON4067V	G1/4	6	45	51	7	21,5	17,3	12,6	10		31	0-550NI/min	670NI/min
ON8087V	G1/8	8	40	46	6	21	14,3	14,5	8		19	0-480NI/min	600NI/min
ON4087V	G1/4	8	45	51	7	22,5	17,3	14,5	10		31	0-950NI/min	970NI/min



DROSEL CU FILET EXTERIOR CILINDRIC SI CUPLA PUSH-IN-SERIA ONY

COD	A	B	C	C1	D	E	F	G	CH	CH1	GR	Q→R	R→Q
ON5048	M5	4	25,5	26	4	19,4	9,5	9,8	6		5	0-95NI/min	0-95NI/min
ON8047	G1/8	4	29,5	33	6	19	14,3	10,3	8		14	0-260NI/min	0-260NI/min
ON8067	G1/8	6	29,5	33	6	20	14,3	12,6	8		15	0-400NI/min	0-400NI/min
ON4067	G1/4	6	34	38	7	21,5	17,3	12,6	10		27	0-550NI/min	0-550NI/min
ON8087	G1/8	8	29,5	33	6	21	14,3	14,5	8		15	0-480NI/min	0-480NI/min
ON4087	G1/4	8	34	38	7	22,5	17,3	14,5	10		27	0-950NI/min	0-950NI/min



DROSEL CU FILET EXTERIOR CILINDRIC SI CUPLA PUDSH-IN - REGLAJ CU SURUB SERIA ONY

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
ON5048V	M5	4	32	35,5	4	19,4	9,5	9,8	6		7	0-95NI/min	0-95NI/min
ON8047V	G1/8	4	40	46	6	19	14,3	10,3	8		18	0-260NI/min	0-260NI/min
ON8067V	G1/8	6	40	46	6	20	14,3	12,6	8		17	0-400NI/min	0-400NI/min
ON4067V	G1/4	6	45	51	7	21,5	17,3	12,6	10		31	0-550NI/min	0-550NI/min
ON8087V	G1/8	8	40	46	6	21	14,3	14,5	8		19	0-480NI/min	0-480NI/min
ON4087V	G1/4	8	45	51	7	22,5	17,3	14,5	10		31	0-950NI/min	0-950NI/min

DROSEL SERIA I
LINE I FLOW REGULATORS

DROSEL CU FILET EXTERIOR CONIC SI
CUPLA PUSH-IN - REGLAJ CU SURUB -
SERIA I



COD	A	B	C	C2	C3	D	E	F	G	CH	GR
ID8040T	R1/8	4		37	41	8	24,5		12,6	10	9
ID4040T	R1/4	4		42	49,5	10	26		12,6	14	19
ID8060T	R1/8	6		37	41	8	24		12,7	10	18
ID4060T	R1/4	6		42	49,5	10	27		12,7	14	36
ID3060T	R3/8	6		48	55,5	11	29		12,7	19	68
ID2060T	R1/2	6		57	66,5	14	32		12,7	24	107
ID8080T	R1/8	8		37	41	8	26		14,5	10	20
ID4080T	R1/4	8		42	49,5	10	28		14,5	14	37
ID3080T	R3/8	8		48	55,5	11	30		14,5	19	66
ID2080T	R1/2	8		57	66,5	14	34		14,5	24	106
ID8100T	R1/8	10		37	41	8	28		18,2	10	22
ID4100T	R1/4	10		42	49,5	10	31,5		18,2	14	40
ID3100T	R3/8	10		48	55,5	11	33,5		18,2	19	70
ID2100T	R1/2	10		57	66,5	14	35		18,2	24	110
ID4120T	R1/4	12		42	49,5	10	32,5		20,5	14	43
ID3120T	R3/8	12		48	55,5	11	34,5		20,5	19	74
ID2120T	R1/2	12		57	66,5	14	36		20,5	24	112

DROSEL CU FILET EXTERIOR CONIC SI
CUPLA PUSH-IN - REGLAJ CU SURUB -
SERIA I



COD	A	B	C	C2	C3	D	E	F	G	CH	GR
IR8040T	R1/8	4		37	41	8	24,5		12,6	10	9
IR4040T	R1/4	4		42	49,5	10	26		12,6	14	19
IR8060T	R1/8	6		37	41	8	24		12,7	10	18
IR4060T	R1/4	6		42	49,5	10	27		12,7	14	36
IR3060T	R3/8	6		48	55,5	11	29		12,7	19	68
IR2060T	R1/2	6		57	66,5	14	32		12,7	24	107
IR8080T	R1/8	8		37	41	8	26		14,5	10	20
IR4080T	R1/4	8		42	49,5	10	28		14,5	14	37
IR3080T	R3/8	8		48	55,5	11	30		14,5	19	66
IR2080T	R1/2	8		57	66,5	14	34		14,5	24	106
IR8100T	R1/8	10		37	41	8	28		18,2	10	22
IR4100T	R1/4	10		42	49,5	10	31,5		18,2	14	40
IR3100T	R3/8	10		48	55,5	11	33,5		18,2	19	70
IR2100T	R1/2	10		57	66,5	14	35		18,2	24	110
IR4120T	R1/4	12		42	49,5	10	32,5		20,5	14	43
IR3120T	R3/8	12		48	55,5	11	34,5		20,5	19	74
IR2120T	R1/2	12		57	66,5	14	36		20,5	24	112

DROSEL SERIA I
LINE I FLOW REGULATORS

DROSEL CU FILET CILINDRIC+OR. SI
CUPLA PUSH-IN-REGLAJ CU SURUB
SERIA I



COD	A	B	C	C2	C3	D	E	F	G	CH	GR
ID5048	M5	4		29	37	5	20	9,5	10,3	8	7
ID6048	M6	4		30	37	6	20	9,5	10,3	8	7
ID8048	G1/8	4		36	39,5	5,5	24,5	11,5	12,6	10	9
ID4048	G1/4	4		38,5	46,5	6	26	15,5	12,6	14	19
ID5068	M5	6		29	37	5	22	9,5	12,7	8	10
ID8068	G1/8	6		36	39,5	5,5	24	11,5	12,7	10	18
ID4068	G1/4	6		38,5	46,5	6	27	15,5	12,7	14	36
ID3068	G3/8	6		46,5	54	7	29	20,5	12,7	19	68
ID2068	G1/2	6		53	62	9	32	25,5	12,7	24	107
ID8088	G1/8	8		36	39,5	5,5	26	11,5	14,5	10	20
ID4088	G1/4	8		38,5	46,5	6	28	15,5	14,5	14	37
ID3088	G3/8	8		46,5	54	7	30	20,5	14,5	19	66
ID2088	G1/2	8		53	62	9	34	25,5	14,5	24	106
ID8108	G1/8	10		36	39,5	5,5	28	11,5	18,2	10	22
ID4108	G1/4	10		38,5	46,5	6	31,5	15,5	18,2	14	40
ID3108	G3/8	10		46,5	54	7	33,5	20,5	18,2	19	70
ID2108	G1/2	10		53	62	9	35	25,5	18,2	24	110
ID4128	G1/4	12		38,5	46,5	6	32,5	15,5	20,5	14	43
ID3128	G3/8	12		46,5	54	7	34,5	20,5	20,5	19	74
ID2128	G1/2	12		53	62	9	36	25,5	20,5	24	112

DROSEL CU FILET EXTERIOR CILINDRIC SI
CUPLA PUSH-IN - REGLAJ CU SURUB -
SERIA I



COD	A	B	C	C2	C3	D	E	F	G	CH	GR
IR5048	M5	4		29	37	5	20	9,5	10,3	8	7
IR6048	M6	4		30	37	6	20	9,5	10,3	8	7
IR8048	G1/8	4		36	39,5	5,5	24,5	11,5	12,6	10	9
IR4048	G1/4	4		38,5	46,5	6	26	15,5	12,6	14	19
IR5068	M5	6		29	37	5	22	9,5	12,7	8	10
IR8068	G1/8	6		36	39,5	5,5	24	11,5	12,7	10	18
IR4068	G1/4	6		38,5	46,5	6	27	15,5	12,7	14	36
IR3068	G3/8	6		46,5	54	7	29	20,5	12,7	19	68
IR2068	G1/2	6		53	62	9	32	25,5	12,7	24	107
IR8088	G1/8	8		36	46,5	5,5	26	11,5	14,5	10	20
IR4088	G1/4	8		38,5	64,5	6	28	15,5	14,5	14	37
IR3088	G3/8	8		46,5	54	7	30	20,5	14,5	19	66
IR2088	G1/2	8		53	62	9	34	25,5	14,5	24	106
IR8108	G1/8	10		36	39,5	5,5	28	11,5	18,2	10	22
IR4108	G1/4	10		39	46,5	6	31,5	15,5	18,2	14	40
IR3108	G3/8	10		47	54	7	33,5	20,5	18,2	19	70
IR2108	G1/2	10		53	62	9	35	25,5	18,2	24	110
IR4128	G1/4	12		38,5	46,5	6	32,5	15,5	20,5	14	43
IR3128	G3/8	12		46,5	54	7	34,5	20,5	20,5	19	74
IR2128	G1/2	12		53	62	9	36	25,5	20,5	24	112

DROSEL TRASEU CU CUPLE PUSH-IN
SERIA I



COD	A	B	C	C2	C3	D	E	F	G	CH	GR
ILD0040	4	10,5	11,75	24	32	14	39	18,2			13
ILD0060	6	13,3	15,15	26,5	34,5	20	50	18,2			29
ILD0080	8	14,8	16,4	28,5	36,5	22	54,5	18,2			41
ILD0100	10	18,6	21,3	40,5	49,5	25,5	63,5	22			68
ILD0120	12	21,5	24,25	40,5	49,5	31,5	75,5	22			118

DROSEL ALAMA NICHELATA - SERIA C
PUSH-ON FLOW REGULATORS



DROSEL CU FILET EXTERIOR CILINDRIC SI CUPLA PUSH-ON - REGLAJ CU SURUBELNITA

COD	A	B	C	C1	D	E	F	CH	CH1	GR	Q→R	R→Q
CD8057	G1/8	5/3	29,5	33	6	22,5	14	8	8	27	0-310NI/min	320NI/min
CD8067	G1/8	6/4	29,5	33	6	24	14	8	12	31	0-500NI/min	550NI/min
CD4067	G1/4	6/4	34	38	7	26	18	10	12	51	0-550NI/min	670NI/min
CD8087	G1/8	8/6	29,5	33	6	24	14	8	14	32	0-480NI/min	600NI/min
CD4087	G1/4	8/6	34	38	7	26	18	10	14	51	0-950NI/min	970NI/min
CD4107	G1/4	10/8	34	38	7	28	18	10	16	54	0-950NI/min	970NI/min



DROSEL CU FILET EXTERIOR CILINDRIC SI CUPLA PUSH-ON - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
CD8057V	G1/8	5/3	40	46	6	22,5	14		8	8	31	0-310NI/min	320NI/min
CD8067V	G1/8	6/4	40	46	6	24	14		8	12	35	0-500NI/min	550NI/min
CD4067V	G1/4	6/4	45	51	7	26	18		10	12	55	0-550NI/min	670NI/min
CD8087V	G1/8	8/6	40	46	6	24	14		8	14	36	0-480NI/min	600NI/min
CD4087V	G1/4	8/6	45	51	7	26	18		10	14	55	0-950NI/min	970NI/min
CD4107V	G1/4	10/8	45	51	7	28	18		10	16	59	0-950NI/min	970NI/min



DROSEL CU FILET EXTERIOR CILINDRIC SI CUPLA PUSH-ON - REGLAJ CU SURUBELNITA

COD	A	B	C	C1	D	E	F	CH	CH1	GR	Q→R	R→Q
CR8057	G1/8	5/3	29,5	33	6	22,5	14	8	8	27	0-310NI/min	320NI/min
CR8067	G1/8	6/4	29,5	33	6	24	14	8	12	31	0-500NI/min	550NI/min
CR4067	G1/4	6/4	34	38	7	26	18	10	12	51	0-550NI/min	670NI/min
CR8087	G1/8	8/6	29,5	33	6	24	14	8	14	34	0-480NI/min	600NI/min
CR4087	G1/4	8/6	34	38	7	26	18	10	14	51	0-950NI/min	970NI/min
CR4107	G1/4	10/8	34	38	7	28	18	10	16	54	0-950NI/min	970NI/min

DROSEL ALAMA NICHELATA - SERIA C
PUSH-ON FLOW REGULATORS



DROSEL CU FILET EXTERIOR CILINDRIC SI CUPLA PUSH-ON - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
CR8057V	G1/8	5/3	40	46	6	22,5	14		8	8	31	0-310NI/min	320NI/min
CR8067V	G1/8	6/4	40	46	6	24	14		8	12	35	0-500NI/min	550NI/min
CR4067V	G1/4	6/4	45	51	7	26	18		10	12	55	0-550NI/min	670NI/min
CR8087V	G1/8	8/6	40	46	6	24	14		8	14	36	0-480NI/min	600NI/min
CR4087V	G1/4	8/6	45	51	7	26	18		10	14	55	0-950NI/min	970NI/min
CR4107V	G1/4	10/8	45	51	7	28	18		10	16	59	0-950NI/min	970NI/min



DROSEL CU FILET CILINDRIC SI CUPLA PUSH-ON - REGLAJ CU SURUBELNITA

COD	A	B	C	C1	D	E	F	CH	CH1	GR	Q→R	R→Q
CN8057	G1/8	5/3	29,5	33	6	22,5	14	8	8	27	0-310NI/min	0-310NI/min
CN8067	G1/8	6/4	29,5	33	6	24	14	8	12	31	0-500NI/min	0-500NI/min
CN4067	G1/4	6/4	34	38	7	26	18	10	12	51	0-550NI/min	0-550NI/min
CN8087	G1/8	8/6	29,5	33	6	24	14	8	14	34	0-480NI/min	0-480NI/min
CN4087	G1/4	8/6	34	38	7	26	18	10	14	51	0-950NI/min	0-950NI/min
CN4107	G1/4	10/8	34	38	7	28	18	10	16	54	0-950NI/min	0-950NI/min



DROSEL CU FILET EXTERIOR CILINDRIC SI CUPLA PUSH-ON - REGLAJ CU SURUB

COD	A	B	C2	C3	D	E	F	G	CH	CH1	GR	Q→R	R→Q
ON8057V	G1/8	5/3	40	46	6	22,5	14		8	8	31	0-310NI/min	0-310NI/min
ON8067V	G1/8	6/4	40	46	6	24	14		8	12	35	0-500NI/min	0-500NI/min
ON4067V	G1/4	6/4	45	51	7	26	18		10	12	55	0-550NI/min	0-550NI/min
ON8087V	G1/8	8/6	40	46	6	24	14		8	14	36	0-480NI/min	0-480NI/min
ON4087V	G1/4	8/6	45	51	7	26	18		10	14	55	0-950NI/min	0-950NI/min
ON4107V	G1/4	10/8	45	51	7	28	18		10	16	59	0-950NI/min	0-950NI/min

MATERIAL: ALAMA NICHELATA (EN12164-CW614),
NYLON

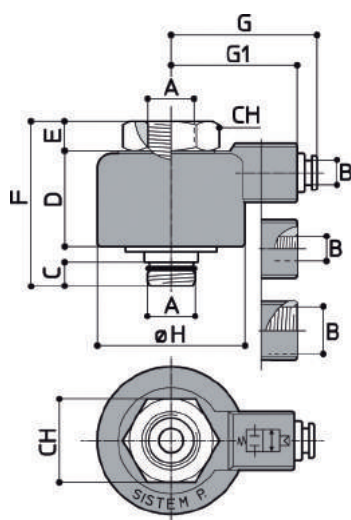
PRESIUNEA DE LUCRU: 10 bar

TEMPERATURA: -10+80C

FILET: CILINDRIC - etansat cu O-ring

SUPAPE DE BLOCARE

BLOCKING VALVES



INDEXUL PRODUSELOR

PRODUCT INDEX

5-116 SUPAPE DE BLOCARE
CU 2 IESIRI IN LINIE

SUPAPE DE BLOCARE CU 2 IESIRI IN LINIE
BLOCKING VALVES 2-WAY-IN-LINE



SUPAPE DE BLOCARE CU 2 IESIRI IN LINIE - TIPO 1; NYLON - TIPO 2; ZAMA-15

COD	A	B	C	D	E	F	G	G1	H	CH	CH1	TIPO	GR
S628800	G1/8	M5	6	20,5	5,5	35		26	30	17		2	79
S624400	G1/4	M5	7	25,5	5,5	42,5		29	37	22		2	126
S623300	G3/8	M5	7,5	32,5	6	51		32	46	30		2	253
S638800	G1/8	G1/8	6	20,5	5,5	35		26	30	17		2	76
S634400	G1/4	G1/8	7	25,5	5,5	42,5		29	37	22		2	124
S633300	G3/8	G1/8	7,5	32,5	6	51		32	46	30		2	250
S618800	G1/8	4	6	20,5	5,5	35	29	26	30	17		1	47
S6188002	G1/8	4	6	20,5	5,5	35	29	26	30	17		1	47
S614400	G1/4	4	7	25,5	5,5	42,5	32,5	29	37	22		1	83
S6144002	G1/4	4	7	25,5	5,5	42,5	32,5	29	37	22		1	81
S613300	G3/8	4	7,5	32,5	6	51	46	32	46	30		2	261



SUPAPA DE BLOCARE CU 2 IESIRI IN LINIE PENTRU CHEIE HEXAGONALA - TIPO 1; NYLON - TIPO 2; ZAMA-15

COD	A	B	C	D	E	F	G	G1	H	CH	CH1	TIPO	GR
S624401	G1/4	M5	6	20,5	13,5	43		26	30	17	17	2	98
S623301	G3/8	M5	7	25,5	13,5	54		29	37	22	22	2	152
S622201	G1/2	M5	7,5	32,5	14	75		32	46	30	30	2	299
S634401	G1/4	G1/8	6	20,5	13,5	43		26	30	17	17	2	93
S633301	G3/8	G1/8	7	25,5	13,5	54		29	37	22	22	2	160
S632201	G1/2	G1/8	7,5	32,5	14	75		32	46	30	30	2	316
S6144012	G1/4	4	6	20,5	13,5	43	29	26	30	17	17	1	76
S614401	G1/4	4	6	20,5	13,5	43	29	26	30	17	17	1	64
S6133012	G3/8	4	7	25,5	13,5	54	32,5	29	37	22	22	1	131
S613301	G3/8	4	7	25,5	13,5	54	32,5	29	37	22	22	1	116
S612201	G1/2	4	7,5	32,5	14	75	46	32	46	30	30	2	324



SUPAPA DE BLOCARE UNIDIRECTIONALA CU 1 IESIRE - TIPO 1; NYLON - TIPO 2; ZAMA-15

COD	A	B	C	D	E	F	G	G1	H	CH	CH1	GR
S718800	G1/8	4	6	20,5	5,5	35	29	26	30	17		45
S7188002	G1/8	4	6	20,5	5,5	35,5	29	26	30	17		46
S714400	G1/4	4	7	25,5	5,5	42,5	32,5	29	37	22		80
S7144002	G1/4	4	7	25,5	5,5	42,5	32,5	29	37	22		79
S713300	G3/8	4	7,5	32,5	6	51	46	32	46	30		252
S728800	G1/8	M5	6	20,5	5,5	42,5		29	37	22		70
S723300	G3/8	M5	7,5	32,5	5,5	35		26	30	17		244
S724400	G1/4	M5	6	25,5	5,5	42,5		29	37	22		122
S738800	G1/8	G1/8	6	20,5	5,5	35		26	30	17		75
S734400	G1/4	G1/8	7	25,5	5,5	42,5		29	37	22		121
S733300	G3/8	G1/8	7,5	32,5	6	51		32	46	30		244

SUPAPE DE BLOCARE CU 2 IESIRI IN LINIE
BLOCKING VALVES 2-WAY-IN-LINE



SUPAPA DE BLOCARE UNIDIRECTIONALA PENTRU CHEIE HEXAGONALA CU 1 IESIRE - TIPO 1; NYLON - TYPO 2; ZAMA-15

COD	A	B	C	D	E	F	G	G1	H	CH	CH1	TIPO	GR
S724401	G1/4	M5	6	20.5	13.5	43		26	30	17	17	2	186
S723301	G3/8	M5	7	25.5	13.5	54		29	29	22	22	2	125
S722201	G1/2	M5	7.5	32.5	14	75		32	32	30	30	2	328
S734401	G1/4	G1/8	6	20.5	13.5	43		26	26	17	17	2	93
S733301	G3/8	G1/8	7	25.5	13.5	54		29	29	22	22	2	155
S732201	G1/2	G1/8	7.5	32.5	14	75		32	32	30	30	2	308
S714401	G1/4	4	6	20.5	13.5	43	29	26	26	17	17	1	75
S7144012	G1/4	4	6	20.5	13.5	43	29	26	26	17	17	1	79
S713301	G3/8	4	7	25.5	13.5	54	32.5	29	29	22	22	1	137
S7133012	G3/8	4	7	25.5	13.5	54	32.5	29	29	22	22	1	137
S712201	G1/2	4	7.5	32.5	14	75	46	32	32	30	30	2	310

SUPAPA DE SENS CU FILET EXTERIOR CILINDRIC/INTERIOR CILINDRIC



COD	A	B	C	D	E	NL/MIN	DIAMETRO	CH	GR
TEHMF5	M5	M5	26	4	10	240	2.5	9	22
TEHMF8	G1/8	G1/8	34.5	5.5	13	1000	5	12	22
TEHMF4	G1/4	G1/4	42	6	17	1700	7	15	43
TEHMF3	G3/8	G3/8	48	8	20	2600	9	18	60
TEHMF2	G1/2	G1/2	57	9	26	3500	12	24	125

SUPAPA DE SENS CU FILET INTERIOR CILINDRIC



COD	A	B	C	D	E	NL/MIN	DIAMETRO	CH	GR
TEHFF5	M5	M5	26		10	470	3.5	9	12
TEHFF8	G1/8	G1/8	38		13	1000	5	12	26
TEHFF4	G1/4	G1/4	46.5		17	1700	7	15	51
TEHFF3	G3/8	G3/8	50		20	2600	9	18	64
TEHFF2	G1/2	G1/2	61		26	3500	12	24	139

SUPAPE DE BLOCARE CU 2 IESIRI IN LINIE

BLOCKING VALVES 2-WAY-IN-LINE



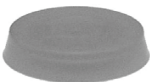
SUPAPA DE SIGURANTA

COD	A	B	C	D	E	F	G	CH	CH1	GR
TEHVSZ8	G1/8		36						15	18
TEHVSZ4	G1/4		36						15	35
TEHVSZ3	G3/8		46						20	75
TEHVSZ2	G1/2		46						22	100
TEHVSZ7	G3/4		88						27	250
TEHVSZ1	G1		88						34	500



SUPAPA EVACUARE RAPIDA

COD	A	B	C	D	E	F	G	CH	CH1	GR
VSI800	G1/8	28	42	28	19.5			14	14	88
VSI400	G1/4	34.5	53.5	33	25			19	19	147
VSI200	G1/2	44	71	43.5	35.2			26	26	315



GARNITURA PENTRU SUPAPA DE EVACUARE RAPIDA

COD	A	B	C	D	E	F	G	CH	CH1	GR
VGL008	20.5	5								1
VGL004	35.5	8.2								5
VGL002	25.5	5.5								3



GARNITURA

COD	A	B	C	D	E	F	G	CH	CH1	GR
VGR008	20	24	1							1
VGR004	24	28.5	1							1
VGR002	32	38.5	1.5							1

MATERIAL: ALAMA NICHELATA (EN12164-CW614),

APLICATII: APLICATII PNEUMATICE

PRESIUNEA DE LUCRU: 10 bar

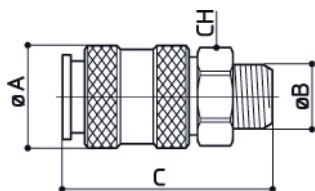
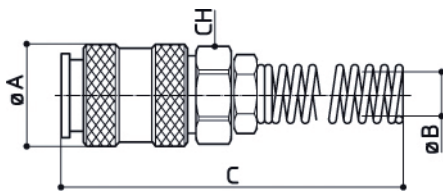
TEMPERATURA: -20+70C

FILET: CILINDRIC - etansat cu O-ring

CONIC - etansat cu PTFE, NPT cu O-ring

FURTUN: NYLON, POLIURETAN, POLIAMIDA,
POLIETILENA

ROBINETI COUPLINGS



INDEXUL PRODUSELOR PRODUCT INDEX

6-120 CUPLA RAPIDA MAMA UNIVERSALA

6-126 ROBINET DE TRECERE SERIA I

CUPLA RAPIDA MAMA

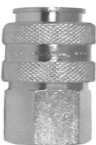
UNIVERSAL AUTOMATIC COUPLINGS

CUPLA RAPIDA MAMA UNIVERSALA CU
FILET EXTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TEHM04	24	G1/4	58					20		98
TEHM03	24	G3/8	57					20		98
TEHM02	24	G1/2	56					20		110

CUPLA RAPIDA MAMA CU FILET INTERIOR
CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TEHF04	24	G1/4	55					20		104
TEHF03	24	G3/8	55					20		104

CUPLA RAPIDA MAMA UNIVERSALA
PENTRU FURTUN



COD	A	B	C	D	E	F	G	CH	CH1	GR
TEHR06	24	6	67					20		99
TEHR08	24	8	67					20		98
TEHR10	24	10	67					20		102

CUPLA RAPIDA MAMA UNIVERSALA
PENTRU FURTUN SPIRALAT



COD	A	B	C	D	E	F	G	CH	CH1	GR
TEHT85	24	8/5	150					20		124
TEHT86	24	8/6	150					20		128
TEHT16	24	10/6,5	150					20		130
TEHT18	24	10/8	150					20		137
TEHT28	24	12/8	160					20		148
TEHT21	24	12/10	160					20		140

CUPLA RAPIDA MAMA

UNIVERSAL AUTOMATIC COUPLINGS

CUPLA RAPIDA MAMA UNIVERSALA
PENTRU FURUN DE CAUCIUC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TEHP16	24	10/6	73					20		123
TEHP28	24	12/8	73					20		120
TEHP46	24	14/6	73					20		120
TEHP48	24	14/8	73					20		120
TEHP41	24	14,5/10	73					20		122
TEHP78	24	17/8	75					20		131

CUPLA RAPIDA MAMA UNIVERSALA DE
CAUCIUC CU FILET EXTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TEHMC04	27	G1/4	53					19		74
TEHMC03	27	G3/8	54.5					19		76
TEHMC02	27	G1/2	54.5					19		86

CUPLA RAPIDA MAMA UNIVERSALA DE
CAUCIUC CU FILET INTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TEHFI04	27	G1/4	51					19		82
TEHFI03	27	G3/8	54					19		86

CUPLA RAPIDA MAMA UNIVERSALA DE
CAUCIUC PENTRU FURTUN DE AER



COD	A	B	C	D	E	F	G	CH	CH1	GR
TEHA06	27	6	61					19		80
TEHA08	27	8	66					19		95
TEHA10	27	10	66					19		98

CUPLA RAPIDA MAMA

UNIVERSAL AUTOMATIC COUPLINGS

CUPLA RAPIDA MAMA CU FILET INTERIOR
CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TEHC28	27	12/8	74					19		110
TEHC36	27	13/6	74					19		106
TEHC46	27	14/6	74					19		115
TEHC56	27	15/6	74					19		114
TEHC67	27	16/7	74					19		106
TEHC78	27	17/8	74					19		122
TEHC71	27	17/10	74					19		118
TEHC91	27	19/10	74					19		117

CUPLA RAPIDA MAMA UNIVERSALA AIR
BLOCK CU FILET EXTERIOR CONIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TEHAB04	30	R1/4	72.5					19		130
TEHAB03	30	R3/8	72.5					19		131
TEHAB02	30	1/2	75					19		106

CUPLA RAPIDA MAMA UNIVERSALA
AIR-BLOCK CU FILET INTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
TEHABF04	30	G1/4	61					19		74
TEHABF03	30	3/8	61					19		68

CUPLA RAPIDA MAMA UNIVERSALA
AIR-BLOCK PENTRU FURTUN DE AER



COD	A	B	C	D	E	F	G	CH	CH1	GR
TEHABA06	30	6	81					19		77
TEHABA08	30	8	81					19		127
TEHABA10	30	10	81					19		79

CUPLA RAPIDA MAMA

UNIVERSAL AUTOMATIC COUPLINGS

CUPLA RAPIDA MAMA UNIVERSALA
AIR-BLOCK PENTRU FURTUN SPIRALAT



COD	A	B	C	D	E	F	G	CH	CH1	GR
TEHABS85	30	8/5	165					19		105
TEHABS86	30	8/6	165					19		106
TEHABS16	30	10/6,5	165					19		135
TEHABS18	30	10/8	165					19		160
TEHABS21	30	12/8	180					19		135
TEHABS28	30	12/10	180					19		133

CUPLA RAPIDA MAMA UNIVERSALA DE
CAUCIUC CU FILET INTERIOR CILINDRIC



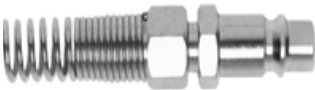
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TEHI004	G1/4		34					14		16
TEHI003	G3/8		35					19		26
TEHI002	G1/2		37					24		41

CUPLA RAPIDA TATA UNIVERSALA CU
FILET INTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
THT004	G1/4		36					17		23
THT003	G3/8		37					19		28

CUPLA RAPIDA TATA UNIVERSALA
PENTRU FURTUN SPIRALAT

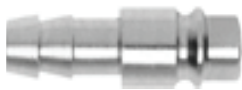


COD	A	B	C	D	E	F	G	CH	CH1	GR
THT085	8/5		125					14	14	45
THT086	8/6		126					14	14	44
THT016	10/6,5		126					16	14	43
THT018	10/8		126					16	14	48
THT028	12/8		145					19	17	48
THT021	12/10		145					19	17	77

CUPLA RAPIDA MAMA

UNIVERSAL AUTOMATIC COUPLINGS

CUPLA RAPIDA TATA UNIVERSALA PENTRU FURTUN DE AER



COD	A	B	C	D	E	F	G	CH	CH1	GR
THT006	6		42							16
THT008	8		42							16
THT010	10		42							17

CUPLA RAPIDA TATA UNIVERSALA PENTRU FURTUN DE CAUCIUC



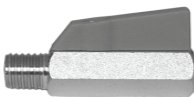
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THT016	10/6	54						17	14	43
THT028	12/8	54						17	14	80
THT046	14/6	54						17	14	36
THT048	14/8	54						17	14	41
THT041	14,5/10	54						17	14	44
THT078	17/8	54						20	14	49

SUPAPA DE GLISARE



COD	A	B	C	D	E	F	G	CH	CH1	GR
SGL005	M5	15	33					10		15
SGL008	G1/8	25	48					48		55
SGL004	G1/4	30	58					58		80
SGL003	G3/8	35	70					70		153
SGL002	G1/2	40	80					80		230

ROBINET CU BILA TIP MINI



COD	A	B	C	D	E	F	G	CH	CH1	GR
RBMF08	G1/8	G1/8	39	8	28			21		82
RBMF04	G1/4	G1/4	39	9	28			21		78

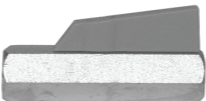
CUPLA RAPIDA MAMA
UNIVERSAL AUTOMATIC COUPLINGS

ROBINET CU BILA TIP MINI COMPACT



COD	A	B	C	D	E	F	G	CH	CH1	GR
RBBMF08	R1/8	G1/8	35.5	8	21.5			14		35
RBBMF04	R1/4	G1/4	40.5	11	21.5			14		43

ROBINET CU BILA TIP MINI



COD	A	B	C	D	E	F	G	CH	CH1	GR
RBFF08	G1/8	G1/8	39		28			21		90
RBFF04	G1/4	G1/4	39		28			21		93

ROBINET CU BILA TIP MINI COMPACT



COD	A	B	C	D	E	F	G	CH	CH1	GR
RBBFF08	G1/8	G1/8	36.5		21.5			14		36
RBBFF04	G1/4	G1/4	43		21.5			14		50

ROBINET DE TRECERE SERIA I
I LINE COUPLINGS



ROBINET DE TRECERE CU FILET EXTERIOR CONIC SI CUPLA PUSH-IN

COD	A	B	B1	C	C1	D	E	F	G	H	I	GH	CH1	GR
IRTF8060T	R1/8	6		19	40,3	7,5	16	14,3	18,2	59	3	12		22
IRTF4060T	R1/4	6		19	40,3	9	16	14,3	18,2	61	3	14		25
IRTF3060T	R3/8	6		19	40,3	10,5	16	14,3	18,2	62	3	17		31
IRTF8080T	R1/8	8		20	40,3	7,5	16	14,3	18,2	59	3	12		24
IRTF4080T	R1/4	8		20	40,3	9	16	14,3	18,2	61	3	14		25
IRTF3080T	R3/8	8		20	40,3	10,5	16	14,3	18,2	62	3	17		31
IRTF4100T	R1/4	10		24	44,8	9	21,5	20,6	22	71,7	3	19		41
IRTF3100T	R3/8	10		24	44,8	10,5	21,5	20,6	22	72,7	3	19		44
IRTF2100T	R1/2	10		24	44,8	12	21,5	20,6	22	75,7	3	21		53
IRTF4120T	R1/4	12		24	44,8	9	21,5	20,6	22	71,7	3	19		44
IRTF3120T	R3/8	12		24	44,8	10,5	21,5	20,6	22	72,7	3	19		47
IRTF2120T	R1/2	12		24	44,8	12	21,5	20,6	22	75,7	3	21		52



ROBINET DE TRECERE CU FILET EXTERIOR CILINDRIC SI CUPLA PUSH-IN

COD	A	B	B1	C	C1	D	E	F	G	H	I	GH	CH1	GR
IRTF8067	G1/8	6		9	40,3	5,5	16	14,3	18,2	56,5	3	13		25
IRTF4067	G1/4	6		19	40,3	6	16	14,3	18,2	57,5	3	13		25
IRTF3067	G3/8	6		19	40,3	7	16	14,3	18,2	59,5	3	18		31
IRTF8087	G1/8	8		20	40,3	5,5	16	14,3	18,2	56,5	3	13		25
IRTF4087	G1/4	8		20	40,3	6	16	14,3	18,2	57,5	3	13		25
IRTF3087	G3/8	8		20	40,3	7	16	14,3	18,2	59,5	3	18		31
IRTF4107	G1/4	10		24	44,8	6	21,5	20,6	22	68,5	3	13		41
IRTF3107	G3/8	10		24	44,8	7	21,5	20,6	22	70,8	3	18		45
IRTF2107	G1/2	10		24	44,8	9	21,5	20,6	22	73,8	3	18		52
IRTF4127	G1/4	12		24	44,8	6	21,5	20,6	22	68,5	3	13		45
IRTF3127	G3/8	12		24	44,8	7	21,5	20,6	22	70,8	3	18		47
IRTF2127	G1/2	12		24	44,8	9	21,5	20,6	22	73,8	3	18		55



ROBINET DE TRECERE CU FILET EXTERIOR CONIC SI CUPLA PUSH-IN

COD	A	B	B1	C	C1	D	E	F	G	H	I	GH	CH1	GR
IRFT8060T	R1/8	6		19	40,3	7,5	16	14,3	18,2	59	3	12		22
IRFT4060T	R1/4	6		19	40,3	9	16	14,3	18,2	61	3	14		25
IRFT3060T	R3/8	6		19	40,3	10,5	16	14,3	18,2	62	3	17		31
IRFT8080T	R1/8	8		20	40,3	7,5	16	14,3	18,2	59	3	12		23
IRFT4080T	R1/4	8		20	40,3	9	16	14,3	18,2	61	3	14		25
IRFT3080T	R3/8	8		20	40,3	10,5	16	14,3	18,2	62	3	17		31
IRFT4100T	R1/4	10		24	44,8	9	21,5	20,6	22	71,7	3	19		41
IRFT3100T	R3/8	10		24	44,8	10,5	21,5	20,6	22	72,7	3	19		44
IRFT2100T	R1/2	10		24	44,8	12	21,5	20,6	22	75,7	3	21		53
IRFT4120T	R1/4	12		24	44,8	9	21,5	20,6	22	71,7	3	19		44
IRFT3120T	R3/8	12		24	44,8	10,5	21,5	20,6	22	72,7	3	19		47
IRFT2120T	R1/2	12		24	44,8	12	21,5	20,6	22	75,7	3	21		52

ROBINET DE TRECERE SERIA I
I LINE COUPLINGS



ROBINET DE TRECERE CU FILET CILINDRIC+OR SI CUPLA PUSH-IN

COD	A	B	B1	C	C1	D	E	F	G	H	I	GH	CH1	GR
IRFT8067	G1/8	6		19	40,3	5,5	40,3	14,3	18,2	56,5	3	13		25
IRFT4067	G1/4	6		19	40,3	6	40,3	14,3	18,2	57,5	3	13		25
IRFT3067	G3/8	6		19	40,3	7	40,3	14,3	18,2	59,5	3	18		31
IRFT8087	G1/8	8		20	40,3	5,5	40,3	14,3	18,2	56,5	3	13		25
IRFT4087	G1/4	8		20	40,3	6	40,3	14,3	18,2	57,5	3	13		25
IRFT3107	G3/8	8		20	40,3	7	40,3	14,3	18,2	59,5	3	18		31
IRFT4107	G1/4	10		24	44,8	6	44,8	20,6	22	68,5	3	13		41
IRFT3107	G3/8	10		24	44,8	7	44,8	20,6	22	70,8	3	18		45
IRFT2127	G1/2	10		24	44,8	9	44,8	20,6	22	73,8	3	18		52
IRFT4127	G1/4	12		24	44,8	6	44,8	20,6	22	68,5	3	13		45
IRFT3127	G3/8	12		24	44,8	7	44,8	20,6	22	70,8	3	18		47
IRFT2127	G1/2	12		24	44,8	9	44,8	20,6	22	73,8	3	18		54



ROBINET DE TRECERE CU FILETE EXTERIOARE CONICE

COD	A	B	B1	C	C1	D	E	F	G	H	I	GH	CH1	GR
IRFF880T	R1/8	R1/8	8	19	40,3	8	16	14,3	18,2	66	3	12	12	28
IRFF480T	R1/4	R1/8	8	20	40,3	10	16	14,3	18,2	68	3	14	12	31
IRFF440T	R1/4	R1/4	10	20	40,3	10	16	20,6	22	70	3	14	14	34
IRFF340T	R3/8	R1/4	10	24	44,8	11	21,5	20,6	22	78	3	17	17	63
IRFF330T	R3/8	R3/8	11	24	44,8	11	21,5	20,6	22	79	3	17	17	67
IRFF230T	R1/2	R3/8	11	24	44,8	14	21,5	20,6	22	83	3	21	17	71
IRFF220T	R1/2	R1/2	14	24	44,8	14	21,5	20,6	22	87	3	21	21	77



ROBINET DE TRECERE CU FILETE EXTERIOARE CILINDRICE+OR

COD	A	B	B1	C	C1	D	E	F	G	H	I	GH	CH1	GR
IRFF887	G1/8	G1/8	5,5	19	40,3	5,5	16	14,3	18,2	61	3	13	13	34
IRFF487	G1/4	G1/8	5,5	20	40,3	6	16	14,3	18,2	62,5	3	13	13	35
IRFF447	G1/4	G1/4	6	20	40,3	6	16	14,3	18,2	64	3	13	13	34
IRFF347	G3/8	G1/4	6	24	44,8	7	21,5	20,6	22	76,3	3	18	13	65
IRFF337	G3/8	G3/8	7	24	44,8	7	21,5	20,6	22	79	3	18	18	68
IRFF237	G1/2	G3/8	7	24	44,8	9	80,3	20,6	22	80	3	18	18	75
IRFF227	G1/2	G1/2	9	24	44,8	9	21,5	20,6	22	80,5	3	18	18	82



ROBINET DE TRECERE CU CUPLA PUSH-IN

COD	A	B	B1	C	C1	D	E	F	G	H	I	GH	CH1	GR
IRTT0060	6	6		19	40,3		16	14,3	18,2	52	3			25
IRTT6080	6	8		20	40,3		16	14,3	18,2	40,3	3			25
IRTT0080	8	8		20	40,3		16	14,3	18,2	52	3			26
IRTT8100	8	10		24	44,8		21,5	20,6	22	44,8	3			28
IRTT0100	10	10		24	44,8		21,5	20,6	22	64,4	3			31
IRTT1120	10	12		24	44,8		21,5	20,6	22	44,8	3			31
IRTT0120	12	12		24	44,8		21,5	20,6	22	64,4	3			30

MATERIAL: ALAMA NICHELATA (EN12164-CW614N)

APLICATII: APA, AER

PRESIUNEA DE LUCRU: 16 bar

TEMPERATURA: -10+80C

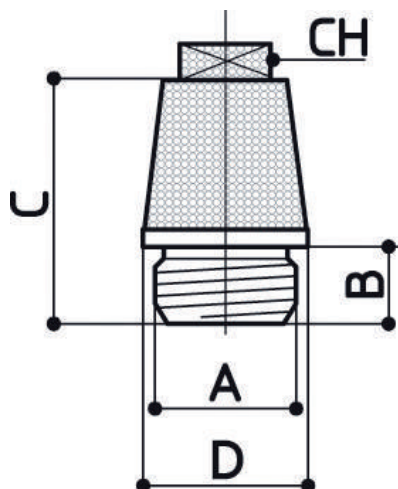
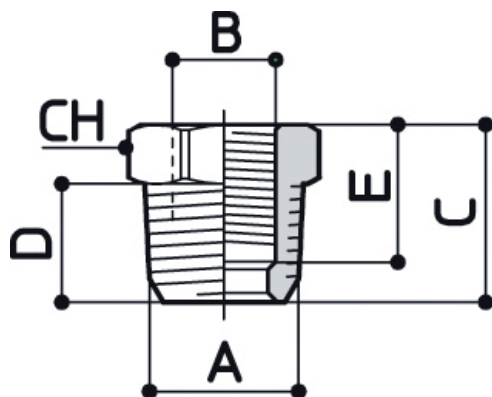
FILET: CILINDRIC - etansat cu O-ring

CONIC - etansat cu PTFE, NPT cu O-ring

FURTUN: NYLON, POLIURETAN, POLIAMIDA,
POLIETILENA

PARTI CONECTOARE

CONNECTION PARTS



INDEXUL PRODUSELOR

PRODUCT INDEX

7-130 FITINGURI - METALICE

7-140 AMORTIZOARE

NIPLU CU FILET CONIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
S10880	R1/8	R1/8	21	8	8			12		9
S10840	R1/8	R1/8	23	8	10			14		14
S10440	R1/4	R1/4	25	10	10			14		14
S10830	R1/8	R1/8	25	8	11			17		17
S10430	R1/4	R1/4	27	10	11			17		17
S10330	R3/8	R3/8	28	11	11			17		17
S10420	R1/4	R1/4	30	10	14			22		22
S10320	R3/8	R3/8	31	11	14			22		22
S10220	R1/2	R1/2	34	14	14			22		22
S10270	R1/2	R1/2	37	14	16,5			27		27
S10770	R3/4	R3/4	39,5	16,5	16,5			27		27
S10710	R3/4	R3/4	42,5	16,5	19			34		34
S10110	R1	R1	45	19	19			34		34

NIPLU CU FILET CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
S11580	M5	G1/8	14,5	4	6			14		9
S11880	G1/8	G1/8	17	6	6			14		9
S11840	G1/8	G1/4	19	6	8			17		15
S11440	G1/4	G1/4	21	8	8			17		17
S11830	G1/8	G3/8	22	6	10			20		25
S11430	G1/4	G3/8	24	8	10			20		25
S11330	G3/8	G3/8	26	10	10			20		28
S11420	G1/4	G1/2	26	8	12			24		36
S11320	G3/8	G1/2	28	10	12			24		39
S11220	G1/2	G1/2	30	12	12			24		39
S11270	G1/2	G3/4	27,5	10	11			30		66
S11770	G3/4	G3/4	28,5	11	11			30		60

REDUCTIE FILET EXTERIOR CONIC SI
FILET INTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
S12880	R1/8	G1/8	20	8	8			14		12
S12480	R1/4	G1/8	23	10	8			17		15
S12840	R1/8	G1/4	23	8	10			17		18
S12440	R1/4	G1/4	24	10	10			17		19
S12340	R3/8	G1/4	25	11	10			22		39
S12830	R1/8	G3/8	23	8	11			22		30
S12430	R1/4	G3/8	25	10	11			22		31
S12330	R3/8	G3/8	27	11	11			22		35
S12230	R1/2	G3/8	32	14	11			22		43
S12420	R1/4	G1/2	29	10	13			24		38
S12320	R3/8	G1/2	30	11	13			26		52
S12220	R1/2	G1/2	33	14	13			26		54
S12270	R1/2	G3/4	35	14	16,5			32		82

REDUCTIE FILET EXTERIOR CILINDRIC -
FILET INTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
S13580	M5	G1/8	14,5	4	8			14		9
S13880	G1/8	G1/8	18	6	8			14		11
S13480	G1/4	G1/8	21	8	8			17		16
S13840	G1/8	G1/4	21	6	10			17		18
S13440	G1/4	G1/4	22	8	10			17		18
S13340	G3/8	G1/4	24	10	10			22		30
S13430	G1/4	G3/8	24	8	11			22		30
S13330	G3/8	G3/8	26	10	11			22		35
S13230	G1/2	G3/8	30	12	11			26		56
S13320	G3/8	G1/2	28	10	13			26		52
S13220	G1/2	G1/2	31	12	13			26		50

FITINGURI - METALICE
CONNECTION PARTS - METAL

REDUCTIE - FILET EXTERIOR CONIC - FILET
INTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
S14850	R1/8	M5	12	8	6			12		7
S14480	R1/4	G1/8	14	10	10			14		9
S14380	R3/8	G1/8	17	11	11			17		20
S14280	R1/2	G1/8	19,5	14	8			22		35
S14340	R3/8	G1/4	17	11	10			17		14
S14240	R1/2	G1/4	22	14	12			22		33
S14230	R1/2	G3/8	22	14	12			22		22
S14730	R3/4	G3/8	23	16,5	11			27		67
S14720	R3/4	G1/2	23	16,5	14			27		52

REDUCTIE - FILET EXTERIOR CILINDRIC-
FILET INTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
S15850	G1/8	M5	11	6				14		9
S15480	G1/4	G1/8	13	13				17		11
S15380	G3/8	G1/8	16	16				22		28
S15280	G1/2	G1/8	15,5	15,5				24		39
S15340	G3/8	G1/4	16	16				22		20
S15240	G1/2	G1/4	19	19				26		44
S15230	G1/2	G3/8	19	19				26		32
S15730	G3/4	G3/8	17,5	17,5				30		54
S15720	G3/4	G1/2	17,5	17,5				30		41

MUFA EGALA CU FILETE INTERIOARE
CILINDRICE



COD	A	B	C	D	E	F	G	CH	CH1	GR
S15487	G1/4	G1/8	13,5	6	6	15,7		14		10
S15347	G3/8	G1/4	20	8	8,5	20		20		22
S15247	G1/2	G1/4	16,5	9	16,5	24		24		29
S15237	G1/2	G3/8	23,5	9	10	24		24		37

MUFA EGALA CU FILETE INTERIOARE
CILINDRICE



COD	A	B	C	D	E	F	G	CH	CH1	GR
S16050	M5	11						8		3
S16080	G1/8	18						14		12
S16040	G1/4	22						17		19
S16030	G3/8	26						22		34
S16020	G1/2	30						26		55
S16070	G3/4	33						32		82

FITINGURI - METALICE
CONNECTION PARTS - METAL

NIPLU CU FILET CONIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
S17850	G1/8	M5	13,5	8				14		8
S17480	G1/4	G1/8	19	19				17		20
S17380	G3/8	G1/8	20	20				22		40
S17340	G3/8	G1/4	23	23				22		42
S17240	G1/2	G1/4	25	25				26		63
S17230	G1/2	G3/8	28	28				26		64
S17720	G3/4	G1/2	30	30				32		78

REDUCTIE VARIANTA LUNGA - FILET
EXTERIOR CILINDRIC - FILET INTERIOR
CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
S18816	G1/8	G1/8	22	6	16	8		14		15
S18836	G1/8	G1/8	42	6	36	8		14		30
S18427	G1/4	G1/4	35	8	27	10		17		32
S18443	G1/4	G1/4	51	8	43	10		17		47

DOP CU FILET CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
S19050	M5		7,5	4				8		2
S19080	G1/8		11	6				6		9
S19040	G1/4		13	8				8		14
S19030	G3/8		15	10				10		22
S19020	G1/2		16	10				10		34
S19070	G3/4		16,5	11				11		49
S19010	G1		19	13				13		77

DOP CU FILET CILINDRIC +OR.



COD	A	B	C	D	E	F	G	CH	CH1	GR
S19058	M5	8	6	4				2,5		1
S19088	G1/8	13	9	9				6		4
S19048	G1/4	16	11	11				8		8
S19038	G3/8	20	14	14				10		17
S19028	G1/2	25	16	16				12		30

REDUCTIE - FILET EXTERIOR CONIC - FILET
INTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
S20080	G1/8	12	12					13		9
S20040	G1/4	13	13					17		16
S20030	G3/8	16	16					21		29
S20020	G1/2	18	18					26		47

DOP CU FILET CONICE



COD	A	B	C	D	E	F	G	CH	CH1	GR
S25080	R1/8			7,5				5		3
S25040	R1/4			10				6		8
S25030	R3/8			11				8		14
S25020	R1/2			13				10		25

ADAPTOR FURTUN CU FILET EXTERIOR
CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
S21086	G1/8	6	29,5	6				12		8
S21046	G1/4	6	32	8				14		13
S21087	G1/8	7	29,5	6				12		9
S21047	G1/4	7	31,5	8				14		13
S21088	G1/8	8	29,5	6				12		9
S21048	G1/4	8	32,5	8				14		13
S21038	G3/8	8	34	9				19		24
S21089	G1/8	9	29,5	6				12		9
S21049	G1/4	9	31,5	8				14		14
S21039	G3/8	9	34	9				19		22
S21081	G1/8	10	30,5	6				12		10
S21041	G1/4	10	32,5	8				14		15
S21031	G3/8	10	34	9				19		23
S21042	G1/4	12	32,5	8				14		16
S21032	G3/8	12	34	9				19		24
S21022	G1/2	12	36	10				22		32
S21044	G1/4	14	43	9				15		28
S21034	G3/8	14	34	9				19		28
S21024	G1/2	14	37,5	10				22		34
S21037	G3/8	17	38,5	9				19		30
S21027	G1/2	17	39,5	10				22		38
S21718	G3/4	18	41	11				30		60
S21220	G1/2	20	39,5	10				22		40
S21720	G3/4	20	42	11				30		58

FITINGURI - METALICE
CONNECTION PARTS - METAL

ADAPTOR FURTUN CU FILET EXTERIOR
CILINDRIC +OR.



COD	A	B	C	D	E	F	G	CH	CH1	GR
S26086	G1/8	6	29,5	6				14		10
S26046	G1/4	6	32	8				17		15
S26087	G1/8	7	29,5	6				14		11
S26047	G1/4	7	32	8				17		16
S26088	G1/8	8	29,5	6				14		11
S26089	G1/8	9	29,5	6				14		12
S26049	G1/4	9	32	8				17		17
S26039	G3/8	9	33	9				20		38
S26042	G1/4	12	33	8				17		19
S26032	G3/8	12	34	9				20		24
S26022	G1/2	12	35,5	10				25		37
S26037	G3/8	17	38	9				20		30
S26027	G1/2	17	39,5	10				24		43

ADAPTOR FURTUN L CU FILET EXTERIOR
CONIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
S31860	R1/8	6	18,5	22,5				8		10
S31806	R1/8	6	23	22,5				8		12
S31460	R1/4	6	23	23				9		16
S31870	R1/8	7	18,5	22,5				8		10
S31807	R1/8	7	23	22,5				8		11
S31470	R1/4	7	23	23				9		16

ADAPTOR FURTUN CU FILET EXTERIOR
METRIC+OR.



COD	A	B	C	D	E	F	G	CH	CH1	GR
S27328	M3	2	16	3				6		2
S27528	M5	2	17	4				8		2
S27538	M5	3	17	4				8		2
S27548	M5	4	18	4				8		2

CONECTOR DREPT



COD	A	B	C	D	E	F	G	CH	CH1	GR
S28220	2	2	5	22						1
S28320	3	2	6	22						1
S28330	3	3	6	22						2
S28430	4	3	7	23						2
S28440	4	4	7	24						2
S28640	6	4	9	24						3
S28660	6	6	9	24						4

ADAPTOR FURTUN TIP L



COD	A	B	C	D	E	F	G	CH	CH1	GR
\$29220	2	2	10	22	22	5,7	2,7			6
\$29330	3	3	10	22	22	5,7	2,7			6
\$29440	4	4	10	22	22	5,7	2,7			7
\$29660	6	6	10	22	22	5,7	2,7			7

ADAPTOR FURTUN TIP T



COD	A	B	C	D	E	F	G	CH	CH1	GR
\$30220	2	2	10	22	22	5,7	2,7			9
\$30330	3	3	10	22	22	5,7	2,7			9
\$30440	4	4	10	22	22	5,7	2,7			11
\$30660	6	6	10	22	22	5,7	2,7			11

DISTRIBUITOR 4 IESIRI



COD	A	B	C	D	E	F	G	CH	CH1	GR
\$22080	G1/8	25	17	4,5	15	0,5				17
\$22040	G1/4	30	23	4,5	18					28
\$22340	G1/4	40	26	5,5	20	0,5				63
\$22030	G3/8	50	34	5,5	25	0,5				124
\$22020	G1/2	50	34	5,5	30	0,5				135

REDUCTIE REDUSA L



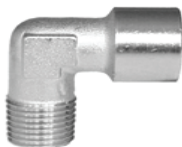
COD	A	B	C	D	E	F	G	CH	CH1	GR
\$23550	M5	M5	16	5		8		9		6
\$23880	R1/8	G1/8	22	8		9		14		18
\$23440	R1/4	G1/4	28	10		10		18		36

REDUCTIE REDUSA T



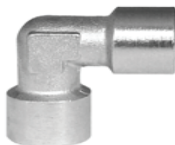
COD	A	B	C	D	E	F	G	CH	CH1	GR
S24880	R1/8	G1/8	22	8				14		16
S24440	R1/4	G1/4	28	10				18		34

CONECTOR L- FILET EXTERIOR CONIC -
FILET INTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
CLF30550	M5	M5	11,5	11	8,5	5		9		7
CLF30880	R1/8	G1/8	18,5	21	13	8		11		17
CLF30440	R1/4	G1/4	23	24,5	17	10		13		35
CLF30330	R3/8	G3/8	26	28	21	11		17		50
CLF30220	R1/2	G1/2	31,5	35	26,5	14		20		89
CLF30770	R3/4	G3/4	33	36,5	32	16,5		25		124
CLF30110	R1	G1	45	39	39	19		30		213

CONECTOR L - FILETE INTERIOARE
CONICE



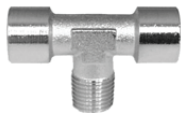
COD	A	B	C	D	E	F	G	CH	CH1	GR
CLF31550	M5	M5	11	8,5	5			9		9
CLF31880	G1/8	G1/8	21	13	8			11		18
CLF31440	G1/4	G1/4	24,5	17	10			13		40
CLF31330	G3/8	G3/8	28	21	11			17		62
CLF31220	G1/2	G1/2	35	26,5	14			20		107
CLF31770	G3/4	G3/4	36,5	32	16,5			25		144
CLF31110	G1	G1	45	39	19			30		234

CONECTOR L - FILETE EXTERIOARE CONICE



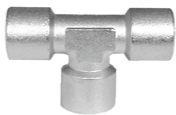
COD	A	B	C	D	E	F	G	CH	CH1	GR
CLF32550	M5	M5	11,5	11,5				9		8
CLF32880	R1/8	R1/8	18,5	18,5				11		13
CLF32440	R1/4	R1/4	23	23				13		28
CLF32330	R3/8	R3/8	26	26				17		37
CLF32220	R1/2	R1/2	31,5	31,5				20		72
CLF32770	R3/4	R3/4	33	33				25		99
CLF32110	R1	R1	39	39				30		174

CONECTOR T - 2xFILET INTERIOR
CILINDRIC; 1xFILET CONIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
CTF33050	M5	M5	11,5	11	8,5	5		9		10
CTF33080	R1/8	G1/8	18,5	21	13	8		11		24
CTF33040	R1/4	G1/4	23	24,5	17	10		13		52
CTF33030	R3/8	G3/8	1	28	21	11		17		76
CTF33020	R1/2	G1/2	31,5	35	26,5	14		20		130
CTF33070	R3/4	G3/4	33	36,5	32	16,5		25		178
CTF33010	R1/2	G1	39	45	39	19		30		295

CONECTOR T - 3xFILET INTERIOR
CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
CTF34050	M5	M5	11	8,5	5			9		9
CTF34080	G1/8	G1/8	21	13	8			11		28
CTF34040	G1/4	G1/4	24,5	17	10			13		57
CTF34030	G3/8	G3/8	28	21	11			17		85
CTF34020	G1/2	G1/2	34,5	26,5	14			20		145
CTF34070	G3/4	G3/4	36,5	32	16,5			25		193
CTF34010	G1	G1	45	39	19			30		327

CONECTOR T - 3xFILET EXTERIOR
CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
CTF35080	R1/8	R1/8	18,5					11		17
CTF35040	R1/4	R1/4	23					13		38
CTF35030	R3/8	R3/8	26					17		50
CTF35020	R1/2	R1/2	31,5					20		97
CTF35070	R3/4	R3/4	33					25		134
CTF35010	R1	R1	39					30		236

CONECTOR T - 2xFILET INTERIOR
CILINDRIC; 1xFILET CONIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
CTF36050	M5	M5	11	11,5	8,5	5		9		9
CTF36080	R1/8	G1/8	21	18	13	8		11		25
CTF36040	R1/4	G1/4	24,5	23,5	17	10		13		50
CTF36030	R3/8	G3/8	26	26	21	11		17		64
CTF36020	R1/2	G1/2	31	31	26,5	14		20		129
CTF36070	R3/4	G3/4	36,5	33	32	16,5		25		178
CTF36010	R1	G1	45	39	39	19		30		289

FITINGURI - METALICE
CONNECTION PARTS - METAL

CONECTOR T - 2xFILET EXTERIOR CONIC;
1xFILET INTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
CTF37080	G1/8	R1/8	21	18,5	13	8		11		20
CTF37040	G1/4	R1/4	24,5	23	17	10		10		44
CTF37030	G3/8	R3/8	28	26	21	11		11		66
CTF37020	G1/2	R1/2	35	31,5	26,5	14		14		114
CTF37070	G3/4	R3/4	36,5	33	32	16,5		16,5		157
CTF37010	G1	R1	45	39	39	19		19		263

CONECTOR T - 2xFILET EXTERIOR
CONIC;1xFILET INTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
CTF42080	R1/8	G1/8	18,5	20	13	8		10		21
CTF42040	R1/4	G1/4	23,5	25,5	17	10		13		42
CTF42030	R3/8	G3/8	26	28	21	11		17		64
CTF42020	R1/2	G1/2	31	33,6	26,5	14		20		110
CTF42070	R3/4	G3/4	33	36,5	32	16,5		25		153
CTF42010	R1	G1	39	45	39	19		30		270

CONECTOR X - 3xFILET INTERIOR
CILINDRIC; 1xFILET EXTERIOR CONIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
CXF38080	R1/8	G1/8	21	18	13	8		11		33
CXF38040	R1/4	G1/4	24,5	23,5	17	10		10		68
CXF38030	R3/8	G3/8	28	26	21	11		11		100
CXF38020	R1/2	G1/2	33,5	31	26,5	14		14		169

CONECTOR T - 4xFILET INTERIOR
CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
CTF41080	G1/8		21		13	8		10		37
CTF41040	G1/4		25,5		17	11		13		74
CTF41030	G3/8		28		21	11,5		17		110
CTF41020	G1/2		33,5		26,5	14		21		186

CONECTOR Y - 2xFILET INTERIOR
CILINDRIC; 1xFILET EXTERIOR CONIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
CYF39880	R1/8	G1/8	13,5	8	8			11		22
CYF39440	R1/4	G1/4	17,5	10	10			13		38
CYF39330	R3/8	G3/8	21	11	11			17		53
CYF39220	R1/2	G1/2	26	14	14			20		107

CONECTOR Y - 3xFILET INTERIOR
CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
CYF40880	G1/8	G1/8	13,5	8				14		18
CYF40440	G1/4	G1/4	17,5	10				17		33
CYF40330	G3/8	G3/8	21	11				20		46
CYF40220	G1/2	G1/2	26	14				25		9433
										46
										94

AMORTIZOARE
SILENCERS

AMORTIZOR DE ZGOMOT METALIC SCURT
- FILET EXTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
ASF050	M5							8		2
ASF180	G1/8							13		6
ASF140	G1/4							16		11
ASF380	G3/8							19		15
ASF120	G1/2							24		24
ASF340	G3/4							30		39
ASF100	G1							36		41

AMORTIZOR DE ZGOMOT METALIC LUNG
- FILET EXTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
ALF180	G1/8									8
ALF140	G1/4									14
ALF380	G3/8									44
ALF120	G1/2									82
ALF340	G3/4									31
ALF100	G1									159

AMORTIZOR DE ZGOMOT METALIC LUNG
- FILET EXTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
ALT050	M5									2
ALT180	G1/8									8
ALT140	G1/4									12
ALT380	G3/8									25
ALT120	G1/2									49
ALT340	G3/4									74
ALT100	G1									138

AMORTIZOR DE ZGOMOT METALIC LUNG
FILET EXTERIOR CILINDRIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
ALE050	M5									2
ALE180	G1/8									8
ALE140	G1/4									16
ALE380	G3/8									29
ALE120	G1/2									46
ALE340	G3/4									88
ALE100	G1									149

AMORTIZOARE
SILENCERS

AMORTIZOR DE ZGOMOT CU DROSEL -
REGLAJ FIN



COD	A	B	C	D	E	F	G	CH	CH1	GR
ADL180	G1/8									32
ADL140	G1/4									36
ADL380	G3/8									30
ADL120	G1/2									84
ADL340	G3/4									/
ADL100	G1									/

AMORTIZOR DE ZGOMOT CU DROSEL -
REGLAJ FIN



COD	A	B	C	D	E	F	G	CH	CH1	GR
ADE180	G1/8									16
ADE140	G1/4									23
ADE380	G3/8									51
ADE120	G1/2									63
ADE340	G3/4									134
ADE100	G1									/

AMORTIZOR DE ZGOMOT - PLASTIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
APL180	G1/8	32,5		15						5
APL140	G1/4	43		19,5						9
APL380	G3/8	58		24,5						16
APL120	G1/2	58		24,5						18
APL340	G3/4	115		48						107
APL100	G1	115		48						119

AMORTIZOR DE ZGOMOT - PLASTIC



COD	A	B	C	D	E	F	G	CH	CH1	GR
APF180	G1/8									3
APF140	G1/4									4
APF380	G3/8									11
APF120	G1/2									9

MATERIAL: ALAMA NICHELATA (EN12164-CW614N)

APLICATII: APA, AER

PRESIUNEA DE LUCRU: 16 bar

TEMPERATURA: -10+80C

FILET: CILINDRIC - etansat cu O-ring

CONIC - etansat cu PTFE, NPT cu O-ring

FURTUN: NYLON, POLIURETAN, POLIAMIDA,
POLIETILENA

ACCESORII

ACCESSORIES

INDEXUL PRODUSELOR

PRODUCT INDEX

8-144 FURTUNE - ACCESORII

FURTUNE - ACCESSORII

ACCESSORIES

DOP NYLON FURTUN



COD	A	B	C	D	E	F	G	CH	CH1	GR
C120042	4	6	30	20						1
C120052	5	7	30	20						1
C120062	6	8	32	22						1
C120082	8	10	35	25						1
C120102	10	12	39	28						2
C120122	12	14	43	30						3
C120142	14	17	48	33						4

FURTUN RISLAN



COD	A	B	PRESIUNE MAXIMA	LUNGIME
FR2X4B	2	4	66bar	20mm
FR3X5B	3	5	25bar	25mm
FR4X6B	4	6	40bar	35mm
FR6X8B	6	8	29bar	40mm
FR8X10B	8	10	18bar	60mm
FR1012B	10	12	17bar	85mm
FR1214B	12	14	15bar	90mm
FR1416B	14	16	9bar	100mm

FURTUN POLIETILENA



COD	A	B	PRESIUNE MAXIMA	LUNGIME
FP2X4B	2	4	30bar	18mm
FP3X5B	3	5	25bar	25mm
FP4X6B	4	6	20bar	30mm
FP6X8B	6	8	14bar	40mm
FP8X10B	8	10	9bar	60mm
FP1012B	10	12	7bar	80mm

FURTUN POLIURETAN



COD	A	B	PRESIUNE MAXIMA	LUNGIME
FPU2,5X4B	2,5	4	20bar	20mm
FPU3X5B	3	5	20bar	25mm
FPU4X6B	4	6	18bar	30mm
FPU5X8B	5	8	17bar	40mm
FPU75X10B	7,5	10	12bar	55mm
FPU8X12B	8	12	13bar	60mm

CLESTE PENTRU FURTUN



COD	A	B	GR
300010	4-10		100
300020	4-14		292

LAMA CLESTE



COD	A	B	GR
300110	4-10		2
300120	4-14		1

FURTUNE - ACCESORII

ACCESSORIES

PROTECTIE FURTUN



COD	A	B	C	D	E	F	G	CH	CH1	GR
PRO040B	4	9,5	20							1
PRO050B	5	10,5	15,5							1
PRO060B	6	13,5	26,5							1
PRO080B	8	15,5	28							1
PRO100B	10	19	29							2
PRO120B	12	22	33,5							3
PRO140B	14	25	33							4

PROTECTIE ANTI-SCINTEI



COD	A	B	C	D	E	F	G	CH	CH1	GR
PRT040B	6,5	13,5	26,5							1
PRT060B	8,5	15,5	28							1
PRT080B	10,5	19	29							1
PRT100B	12,5	22	33,5							2
PRT120B	14,5	25	33							3
PRT140B	16,5	25	33							4

FURTUN ANTI-SCINTEI



COD	A	B	B1	C	PRESIUNE MAXIMA	LUNGIME
FR325X4N	2,5	4	4,5	6,5		10mm
FR34X6N	4	6	5,5	8,5		20mm
FR36X8N	4	8	8,5	10,5		30mm
FR375X10N	7,5	10	10,5	12,5		40mm
FR39X12N	9	12	12,5	14,5		70mm