

SISTEMUL EKOPLASTIK PPR

CATALOG DE PRODUSE



SISTEME DE DISTRIBUȚIE A APEI
ȘI DE ÎNCĂLZIRE

Soluția inteligentă pentru clădiri



CATALOG DE PRODUSE: SISTEMUL PPR

SISTEM DE CONDUCTE ȘI FITINGURI DIN PPR PENTRU APĂ ȘI ÎNCĂLZIRE.

- PENTRU FABRICARE ȘI TESTARE SE APLICĂ URMĂTOARELE NORME: ČSN EN ISO 15874, CERINȚELE LOR SUNT CUPRINSE ÎN NORMA INTERNĂ PN 01
- PENTRU ELEMENTELE STANDARDIZATE SE ACORDĂ O GARANȚIE DE 10 ANI
- UTILIZAREA ȘI MONTAREA PRODUSELOR SE FACE PE BAZA INDICAȚIILOR DE MONTAJ PENTRU SISTEMUL EKOPLASTIK PPR.
- PRODUSELE FIRMEI EKOPLASTIK SUNT AGREMENTATE ÎN ROMÂNIA.

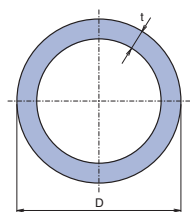


SIMBOLURI FOLOSITE

- | | |
|-----|---|
| S | - PRODUS STANDARDIZAT |
| NS | - PRODUS NESTANDARDIZAT |
| SV | - DOAR PENTRU APĂ RECE |
| PN | - SERIA DE PRESIUNE |
| I. | - AMBALAJ MIC |
| II. | - AMBALAJ MARE |
| G | - FILET INTERIOR |
| RP | - FILET INTERIOR,
ETANȘ PE FILET |
| R | - FILET CONIC EXTERIOR,
ETANȘ PE FILET |

TUBURI PN 10

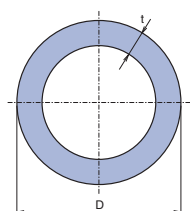
IS



D mm	t mm	l mm	COD	[m]	kg/m
20	2,2	4000	STR020P10X	100	0,128
25	2,3	4000	STR025P10X	60	0,193
32	2,9	4000	STR032P10X	40	0,260
40	3,7	4000	STR040P10X	24	0,416
50	4,6	4000	STR050P10X	16	0,630
63	5,8	4000	STR063P10X	12	1,009
75	6,8	4000	STR075P10X	8	1,405
90	8,2	4000	STR090P10X	4	2,027
110	10,0	4000	STR110P10X	4	3,026

TUBURI PN 16

IS

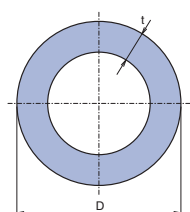


D mm	t mm	l mm	COD	[m]	kg/m
16	2,2	4000	STR016P16X	160	0,099
20	2,8	4000	STR020P16X	100	0,148
25	3,5	4000	STR025P16X	60	0,230
32	4,4	4000	STR032P16X	40	0,370
40	5,5	4000	STR040P16X	24	0,568
50	6,9	4000	STR050P16X	16	0,890
63	8,6	4000	STR063P16X	12	1,405
75	10,3	4000	STR075P16X	8	2,024
90	12,3	4000	STR090P16X	4	2,836
110	15,1	4000	STR110P16X	4	4,307

▮ Țevile cu diametrul între 20 - 32 mm (inclusiv) sunt livrate și la lungimi de 3000 mm

TUBURI PN 20

IS

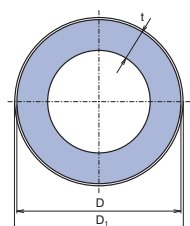
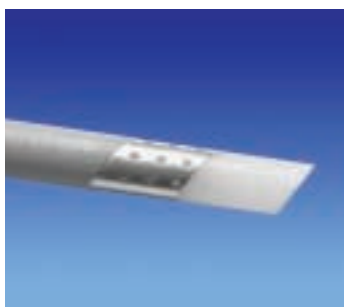


D mm	t mm	l mm	COD	[m]	kg/m
16	2,7	4000	STR016P20X	160	0,109
20	3,4	4000	STR020P20X	100	0,172
25	4,2	4000	STR025P20X	60	0,264
32	5,4	4000	STR032P20X	40	0,427
40	6,7	4000	STR040P20X	24	0,660
50	8,3	4000	STR050P20X	16	1,024
63	10,5	4000	STR063P20X	12	1,637
75	12,5	4000	STR075P20X	8	2,339
90	15,0	4000	STR090P20X	4	3,358
110	18,3	4000	STR110P20X	4	4,931

▮ Țevile cu diametrul între 16 - 40 mm (inclusiv) sunt livrate și la lungimi de 3000 mm

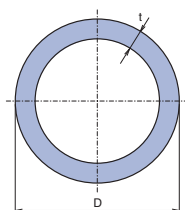
TUBURI STABI PN 20

IS



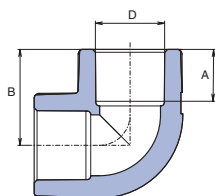
D mm	t mm	l mm	D ₁ mm	COD	[m]	kg/m
16	2,2	4000	17,9	STRS016P20	120	0,165
20	2,8	4000	21,9	STRS020P20	80	0,208
25	3,5	4000	26,9	STRS025P20	40	0,305
32	4,4	4000	33,9	STRS032P20	20	0,468
40	5,5	4000	41,9	STRS040P20	20	0,692
50	6,9	4000	52,0	STRS050P20	16	1,038
63	8,6	4000	65,0	STRS063P20	8	1,572
75	10,3	4000	77,0	STRS075P20	4	2,250
90	12,3	4000	92,0	STRS090P20	4	3,240
110	15,1	4000	112,0	STRS110P20	4	4,885

▮ comandă specială

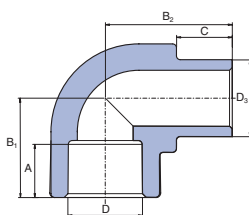
TUB COLAC
IS


D mm	PN	t mm	l m	COD (100 m)	COD (200 m)	ROLE	kg/m
16	16	2,3	100 / 200	STRK016P17	STRK016P16	1	0,099
20	10	2,3	100 / 200	STRK020P11	STRK020P10	1	0,128
20	16	2,8	100 / 200	STRK020P17	STRK020P16	1	0,148
16	20	2,7	100 / 200	STRK016P21	STRK016P20	1	0,109
20	20	3,4	100 / 200	STRK020P21	STRK020P20	1	0,172
16	20	2,3	100,0	STRSK016P2		1	0,165

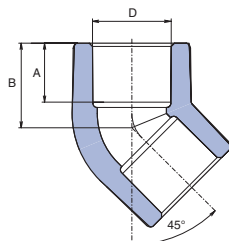
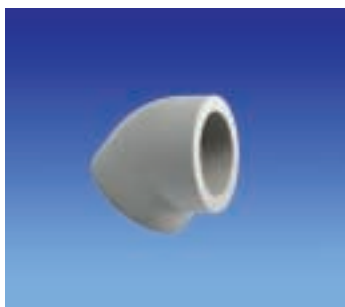
țevă STABI în colac

COT 90 °
IS


D mm	A mm	B mm	COD	I.	II.	kg/buc
16	13,0	23,2	SKO01690XX	50	250	0,011
20	14,5	26,8	SKO02090XX	50	400	0,018
25	16,0	31,0	SKO02590XX	50	250	0,031
32	18,0	36,5	SKO03290XX	20	100	0,052
40	20,5	43,0	SKO04090XX	10	70	0,103
50	23,5	51,0	SKO05090XX	10	40	0,180
63	27,5	61,5	SKO06390XX	5	20	0,367
75	30,0	70,1	SKO07590XX	2	6	0,538
90	33,0	82,0	SKO09090XX	1	4	1,016
110	37,0	95,0	SKO11090XX	1		1,445

COT 90 ° INTERIOR / EXTERIOR
IS


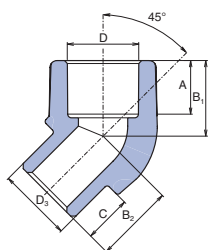
D, D3 mm	A mm	B1 mm	B2 mm	C mm	COD	I.	II.	kg/buc.
20	14,5	26,8	30,3	13,0	SKO120XXXX	50	300	0,019
25	16,0	31,0	35,0	14,0	SKO125XXXX	50	250	0,032
32	18,0	36,5	42,2	16,0	SKO132XXXX	20	100	0,064

COT 45 °
IS


D mm	A mm	B mm	COD	I.	II.	kg/buc.
16	13,0	18,7	SKO01645XX	50		0,008
20	14,5	20,8	SKO02045XX	50	500	0,015
25	16,0	24,0	SKO02545XX	50	300	0,022
32	18,0	27,0	SKO03245XX	20	100	0,043
40	20,5	31,5	SKO04045XX	5	25	0,080
50	23,5	36,5	SKO05045XX	5	20	0,133
63	27,5	43,0	SKO06345XX	5	10	0,303
75	30,0	48,1	SKO07545XX	2	6	0,450
90	33,0	54,1	SKO09045XX	1	6	0,728

COT 45 ° INTERIOR / EXTERIOR

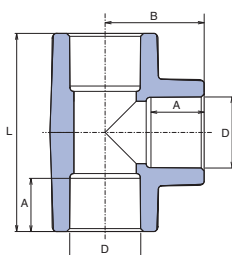
IS



D mm	D ₃ mm	A mm	B ₁ mm	B ₂ mm	C mm	COD	I.	II.	kg/buc.
16	16	13,0	18,7	18,7	12,0	SKO11645XX	50		0,010
20	20	14,5	20,8	21,5	13,0	SKO12045XX	10	100	0,008
25	25	16,0	24,0	24,0	14,0	SKO12545XX	10	100	0,029

TEU EGAL

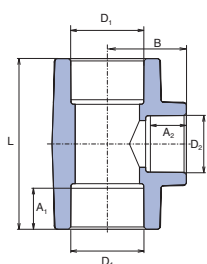
IS



D mm	A mm	L mm	B mm	COD	I.	II.	kg/buc.
16	13,0	46,4	23,2	STK016XXX	50		0,019
20	14,5	54,0	27,0	STK020XXX	50	300	0,025
25	16,0	60,0	32,0	STK025XXX	50	150	0,039
32	18,0	70,0	35,7	STK032XXX	20	100	0,069
40	20,5	86,2	38,5	STK040XXX	10	50	0,124
50	23,5	102,0	51,0	STK050XXX	5	30	0,211
63	27,5	123,0	61,5	STK063XXX	5	15	0,538
75	30,0	140,2	70,1	STK075XXX	1	5	0,750
90	33,0	166,2	83,1	STK090XXX	1		1,107
110	37,0	198,2	99,1	STK110XXX	1		1,810

TEU REDUS

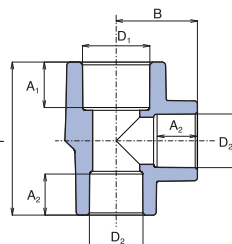
IS



D ₁ mm	D ₂ mm	A ₁ mm	A ₂ mm	L mm	B mm	COD	I.	II.	kg/buc.
20	16	14,5	13,0	53,0	23,0	STKR02016X	50		0,023
25	20	16,0	14,5	55,0	29,0	STKR02520X	50	150	0,033
32	20	18,0	14,5	67,0	34,4	STKR03220X	50	100	0,055
32	25	18,0	16,0	73,0	34,4	STKR03225X	50	100	0,072
40	20	20,5	14,5	64,5	38,0	STKR04020X	10	60	0,078
40	25	20,5	16,0	66,0	40,2	STKR04025X	10	60	0,087
40	32	20,5	18,0	86,0	41,5	STKR04032X	10	50	0,137
50	32	23,5	18,0	84,0	46,0	STKR05032X	5	30	0,198
50	40	23,5	20,5	91,4	47,4	STKR05040X	5	15	0,177
63	32	27,5	18,0	92,0	52,0	STKR06332X	5	15	0,354
63	40	27,5	20,5	100,0	54,6	STKR06340X	5	15	0,300
63	50	27,5	23,5	110,0	57,2	STKR06350X	5		0,373

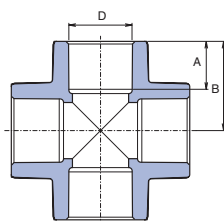
TEU REDUS

IS

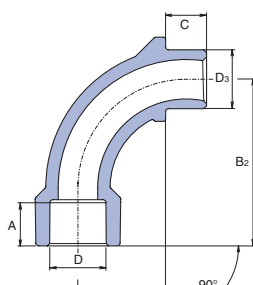


D ₁ mm	D ₂ mm	A ₁ mm	A ₂ mm	L mm	B mm	COD	I.	II.	kg/buc.
25	20	14,5	14,5	55,2	29,3	STKR0252020	10	100	0,033
32	20	18,0	14,5	57,3	32,8	STKR0322020			

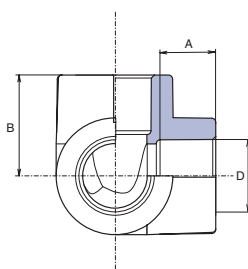
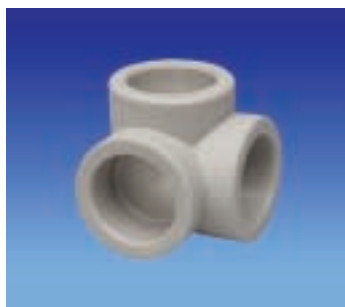
disponibil din primul trimestru al anului 2007

CRUCE

NOU
IS

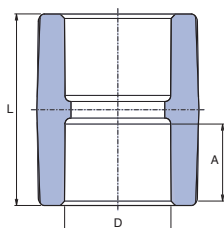
D mm	A mm	B mm	COD	I.	II.	kg/buc.
20	14,5	26,3	SKRI020XXX	25		0,025
25	16,0	30,1	SKRI025XXX	25		0,044
32	18,0	35,0	SKRI032XXX	10	50	0,100
40	20,5	42,0	SKRI040XXX	10	50	0,175

CURBĂ INTERIOR / EXTERIOR

NOU
IS

D mm	D ₃ mm	A mm	B mm	C mm	α mm	COD	I.	II.	kg/buc.
20	20	14,5	56	13	90 °	SO02090XXX	10	100	0,025

RAMIFICAȚIE TRIPLĂ

NOU
IS

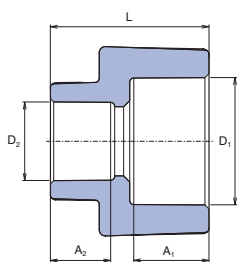
D mm	A mm	B mm	COD	I.	II.	kg/buc.
20	14,5	26,8	SKOT020XXX	10	50	0,024
25	16,0	29,5	SKOT025XXX	10	50	0,035
32	18,0	35,0	SKOT032XXX	5	20	0,072
40	20,5	41,5	SKOT040XXX	5	20	0,119

MUFĂ

NOU
IS

D mm	A mm	L mm	COD	I.	II.	kg/buc.
16	13,0	33,0	SNA016XXXX	50		0,008
20	14,5	34,6	SNA020XXXX	50	600	0,012
25	16,0	37,8	SNA025XXXX	50	350	0,017
32	18,0	40,0	SNA032XXXX	20	240	0,034
40	20,5	48,0	SNA040XXXX	20	100	0,062
50	23,5	53,0	SNA050XXXX	10	70	0,102
63	27,5	65,0	SNA063XXXX	5	30	0,202
75	30,0	73,4	SNA075XXXX	1	5	0,331
90	33,0	79,2	SNA090XXXX	1		0,406
110	37,0	88,2	SNA110XXXX	1		0,734

REDUCȚIE

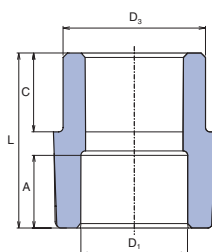
IS



D ₁ mm	D ₂ mm	A ₁ mm	A ₂ mm	L mm	COD	I.	II.	kg/buc.
25	20	16,0	14,5	34,0	SRE02520XX	50	450	0,017
32	20	18,0	14,5	39,0	SRE03220XX	50	250	0,022
32	25	18,0	16,0	39,5	SRE03225XX	50	250	0,027

REDUCȚIE INTERIOR / EXTERIOR

IS

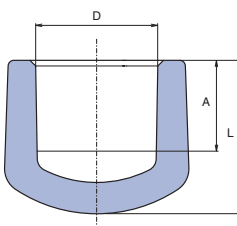
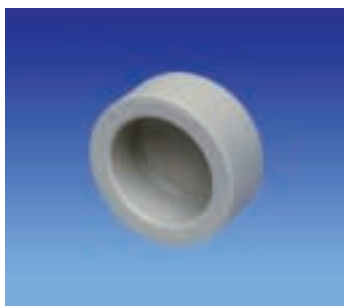


NOU

D ₃ mm	D ₁ mm	A mm	L mm	C mm	COD	I.	II.	kg/buc.
20	16	13,0	32,5	13,0	SRE12016XX	50		0,008
25	20	14,5	34,0	14,0	SRE12520XX	50	500	0,011
32	20	14,5	40,0	16,0	SRE13220XX	50	200	0,017
32	25	16,0	39,5	16,0	SRE13225XX	50	300	0,019
40	20	14,5	47,0	18,5	SRE14020XX	10	50	0,025
40	25	16,0	45,4	18,5	SRE14025XX	10	50	0,026
40	32	18,0	48,2	18,5	SRE14032XX	20	100	0,036
50	32	18,0	55,5	22,0	SRE15032XX	10	50	0,058
50	40	20,5	52,0	22,0	SRE15040XX	10	50	0,051
63	32	18,0	62,5	27,0	SRE16332XX	10		0,076
63	40	20,5	58,5	27,0	SRE16340XX	10	10	0,086
63	50	23,5	58,5	27,0	SRE16350XX	10	10	0,097
75	40	20,5	64,5	29,5	SRE17540XX	2	20	0,032
75	50	23,5	64,5	29,5	SRE17550XX	2	20	0,032
75	63	27,5	71,5	29,5	SRE17563XX	1	5	0,213
90	63	27,5	64,5	34,0	SRE19063XX	1		0,210
90	75	30,0	78,0	34,0	SRE19075XX	1		0,285
110	75	30,0	64,0	40,0	SRE111075X	1		0,480
110	90	33,0	92,0	40,0	SRE111090X	1		0,510

DOP EXTERIOR

IS

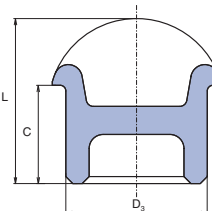


NOU

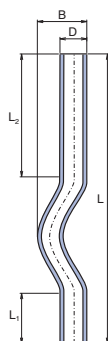
D mm	A mm	L mm	COD	I.	II.	kg/ks
16	13,5	20,9	SZA016XXXX	50		0,005
20	14,5	24,5	SZA020XXXX	50	200	0,009
25	16,0	28,0	SZA025XXXX	50	200	0,015
32	18,0	33,0	SZA032XXXX	10	100	0,027
40	20,5	39,5	SZA040XXXX	5	25	0,058
50	23,5	47,0	SZA050XXXX	5	25	0,082
63	27,5	53,5	SZA063XXXX	5		0,177
75	30,0	60,0	SZA075XXXX	5		0,277

DOP INTERIOR

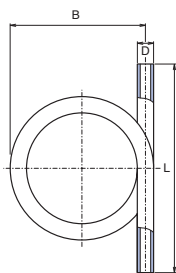
IS



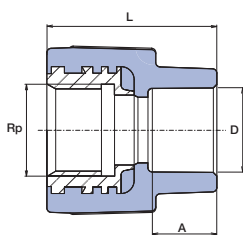
D ₃ mm	C mm	L mm	COD	I.	II.	kg/buc.
20,0	14,5	23,5	SZA120XXE	30	150	0,007

OCOLIRE
IS


D mm	PN	B mm	L mm	L ₁ mm	L ₂ mm	COD	I.	II.	kg/buc.
16	20	25,0	400	80,0	210,0	SKR016P20X	10		0,052
20	20	25,0	400	80,0	210,0	SKR020P20X	10	50	0,079
25	20	34,0	400	80,0	150,0	SKR025P20X	10	50	0,116
32	20	64,0	390	64,0	136,0	SKR032P20X	5	20	0,178
40	20	64,0	390	64,0	136,0	SKR040P20X	5	20	0,280

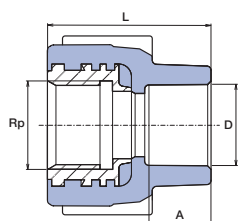
COMPENSATOR
IS


D mm	PN	B mm	L mm	COD	I.	II.	kg/buc.
16	20	185,0	320,0	SKS016P20X	10		0,089
20	20	200,0	450,0	SKS020P20X	10		0,179
25	20	210,0	440,0	SKS025P20X	10		0,278
32	20	230,0	410,0	SKS032P20X	5		0,438
40	20	290,0	450,0	SKS040P20X	3		0,810

RACORD METALIC INTERIOR
IS


D mm	Rp	A mm	L mm	COD	I.	II.	kg/buc.
16	1/2"	13,0	38,0	SZI01620XX	10	50	0,057
20	1/2"	14,5	39,0	SZI02020XX	10	200	0,064
20	3/4"	14,5	42,0	SZI02025XX	10	100	0,084
25	1/2"	16,0	40,5	SZI02520XX	10	50	0,067
25	3/4"	16,0	47,0	SZI02525XX	10	100	0,089
32	1"	18,0	57,0	SZI03232OK	4	60	0,197
40	5/4"	20,5	65,0	SZI04040XX	4		0,340
50	6/4"	23,5	69,0	SZI05050XX	4		0,383
63	2"	27,5	76,0	SZI06363XX	2		0,707

octogonal

RACORD METALIC INTERIOR FLUTURE
IS


D mm	Rp	A mm	L mm	COD	I.	II.	kg/buc.
20,0	1/2"	14,5	42,0	SZI02020KX	10	100	0,063

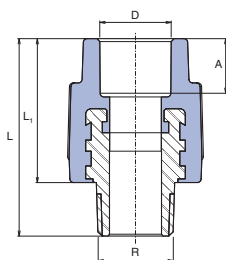
octogonal

RACORD METALIC EXTERIOR

IS



■ octogonal



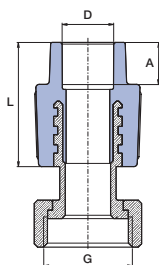
D mm	R	A mm	L mm	L ₁ mm	COD	I. I.	II. II.	kg/buc.
16	1/2"	13,0	52,0	37,5	SZE01620XX	10	50	0,097
20	1/2"	14,5	53,5	39,0	SZE02020XX	10	150	0,096
20	3/4"	14,5	58,0	40,0	SZE02025XX	10	100	0,118
25	1/2"	16,0	55,5	41,0	SZE02520XX	10	50	0,098
25	3/4"	16,0	59,0	41,0	SZE02525XX	10	100	0,124
32	1"	18,0	62,5	46,0	SZE03232XX	4	60	0,195
■ 32	1"	18,0	69,5	42,0	SZE03232OK	4	60	0,235
■ 40	5/4"	20,5	80,0	48,0	SZE04040XX	4		0,369
■ 50	6/4"	23,5	81,6	54,0	SZE05050XX	4		0,523
■ 63	2"	27,5	101,0	63,5	SZE06363XX	2		0,850
■ 75	2 1/2"	30,0	110,0	69,7	SZE07575XX	1		1,270
■ 90	3"	33,0	130,0	85,0	SZE09090XX	1		1,930

RACORD OLANDEZ METALIC

IS



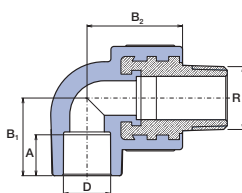
■ PMD - piuliță cu aretaj pentru plombă



D mm	G	A mm	L mm	COD	I. I.	II. II.	kg/buc.
16	1/2"	13,0	32,0	SZM01620XX	10		0,047
16	3/4"	13,0	32,0	SZM01625XX	10		0,083
20	1/2"	14,5	40,0	SZM02020XX	10	100	0,049
20	3/4"	14,5	39,0	SZM02025XX	10	100	0,091
20	1"	14,5	39,0	SZM02032XX	4		0,218
25	1"	16,0	41,0	SZM02532XX	4		0,220
32	5/4"	18,0	48,0	SZM03240XX	2		0,345
■ PMD							
20	3/4"	14,5	39,0	SZMD02025X	10		0,087

COT 90 ° RACORD EXTERIOR METALIC

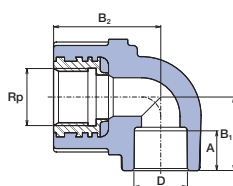
IS



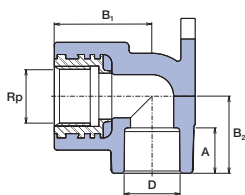
D mm	R	A mm	B ₁ mm	B ₂ mm	COD	I. I.	II. II.	kg/buc.
16	1/2"	13,0	25,2	31,0	SKOE01620X	10	100	0,104
20	1/2"	14,5	27,0	34,5	SKOE02020X	10	150	0,099
20	3/4"	14,5	27,0	39,0	SKOE02025X	10	50	0,131
25	1/2"	16,0	31,0	36,0	SKOE02520E	10	50	0,118
25	3/4"	16,0	30,0	39,0	SKOE02525X	10	100	0,139
32	1"	18,0	36,0	41,6	SKOE03232X	5	50	0,218

COT 90 ° RACORD INTERIOR METALIC

IS

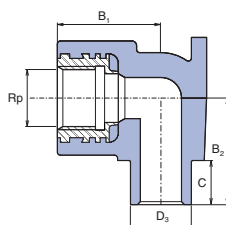


D mm	Rp	A mm	B ₁ mm	B ₂ mm	COD	I. I.	II. II.	kg/buc.
16	1/2"	13,0	25,2	31,0	SKOI01620X	10	100	0,074
20	1/2"	14,5	27,0	34,5	SKOI02020X	10	150	0,076
20	3/4"	14,5	27,0	40,0	SKOI02025X	10	50	0,092
25	1/2"	16,0	31,0	36,0	SKOI02520E	10	50	0,087
25	3/4"	16,0	30,0	41,0	SKOI02525X	10	100	0,099
32	1"	18,0	36,0	51,0	SKOI03232X	5	50	0,206

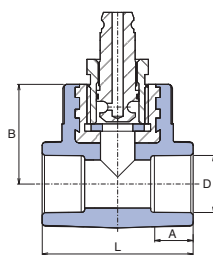
COT RACORDARE OBIECTE SANITARE
IS

NOU

D mm	Rp	A mm	B ₁ mm	B ₂ mm	COD	I.	II.	kg/buc.
16	1/2"	13,0	32,0	23,2	SNK016XXXX	10	50	0,075
20	1/2"	14,5	34,0	26,8	SNK020XXXX	10	150	0,080
25	1/2"	16,0	36,0	27,5	SNK02520XX			
25	3/4"	16,0	40,0	40,0	SNK025XXXX	10	100	0,107

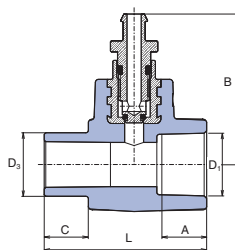
■ disponibil din primul trimestru al anului 2007

COT RACORD OBIECTE SANITARE INT.
IS


D ₃ mm	Rp	B ₁ mm	B ₂ mm	C mm	COD	I.	II.	kg/buc.
20	1/2"	35,0	35,0	11,0	SNK120XXXX	10	150	0,075

TEU CU VENTIL DE EVACUARE
IS


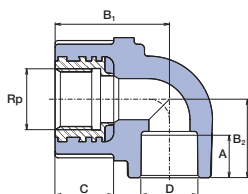
D mm	A mm	L mm	B mm	COD	I.	kg/buc.
20	14,5	51,5	34,0	SVEV020XXX	5	0,133
25	16,0	80,0	40,0	SVEV025XXX	5	0,193
32	18,0	80,0	55,0	SVEV032XXX	5	0,347

MUFĂ CU VENTIL DE EVACUARE INT./EXT.
IS


D mm	D ₃ mm	A mm	L mm	B mm	C mm	COD	I.	II.	kg/buc.
20	20	14,5	33,0	30,25	13,0	SNAVV120XX	10	20	0,051
25	25	16,0	54,0	49,70	14,0	SNAVV125XX	5	15	0,067
32	32	18,0	59,0	53,20	16,0	SNAVV132XX	5	10	0,086

COT RACORD PERETE RIGIPS

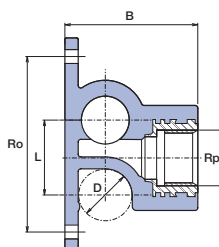
IS



D mm	A mm	Rp	B ₁ mm	B ₂ mm	C mm	COD	I. I.	II. II.	kg/buc.
20	15	1/2"	44,0	27,0	25,0	SNKS020SXX	1	10	0,107

TEU RACORDARE OBIECTE SANITARE

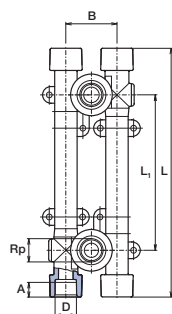
IS



D mm	Rp	B mm	Ro mm	L mm	COD	I. I.	II. II.	kg/buc.
20	1/2"	50,0	66,0	28,5	SNKP020XXX	10	100	0,088
25	1/2"	56,0	76,0	33,5	SNKP02520X	5	50	0,100

SET RACORDARE OBIECTE SANITARE

IS



D mm	Rp	A mm	B mm	L ₁ mm	L mm	COD	I. I.	II. II.	kg/buc.
20	1/2"	14,5	46,0	105/130/145	229,0	SNKK020XXX	1	10	0,255
25	1/2"	16,0	51,0	110/125/140	230,0	SNKK025XXX	1	10	0,312

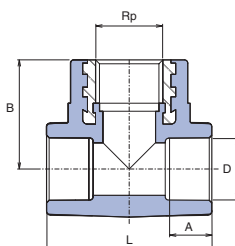
■ L₁ – reglabil pentru 100, 135, 150 mm

SET RACORDARE OBIECTE SANITARE PERETE RIGIPS

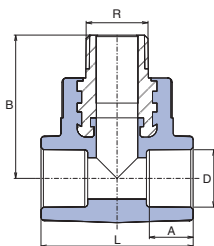
D mm	Rp	A mm	B mm	L ₁ mm	L mm	COD	I. I.	II. II.	kg/buc.
20	1/2"	14,5	49,0	100/135/150	234,0	SNKK020SXX	10	0,255	

TEU RACORD INTERIOR METALIC

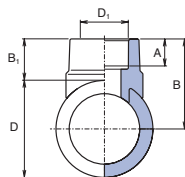
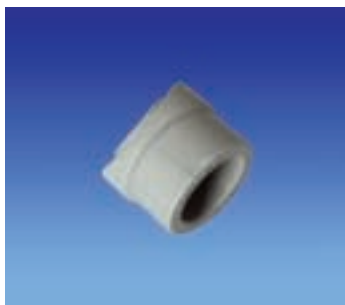
IS



D mm	Rp	A mm	L mm	B mm	COD	I. I.	II. II.	kg/buc.
20	1/2"	14,5	51,5	34,0	STKI02020X	10	120	0,078
25	1/2"	16,0	80,0	40,0	STKI02520X	5	100	0,083
25	3/4"	16,0	80,0	40,0	STKI02525X	5	25	0,121
32	1"	18,0	80,0	55,0	STKI03232X	5	20	0,254

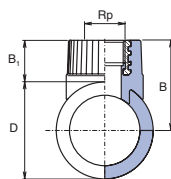
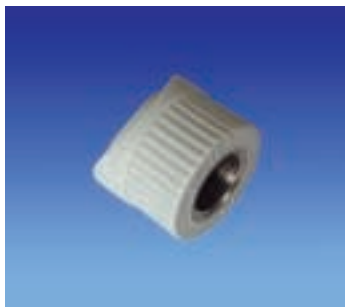
TEU RACORD EXTERIOR METALIC
IS


D mm	R	A mm	L mm	B mm	COD	I.	II.	kg/buc.
20	1/2"	14,5	51,5	48,5	STKE02020X	10	100	0,109
20	3/4"	14,5	60,0	50,0	STKE02025X	5	20	0,140
25	1/2"	16,0	60,0	51,0	STKE02520X	10	100	0,119
25	3/4"	16,5	65,0	52,5	STKE02525X	5	20	0,153

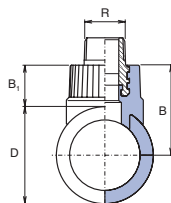
RACORD PLASTIC TIP ȘA
IS

NOU

D mm	D ₁ mm	A mm	B ₁ mm	B mm	COD	I.	II.	kg/buc.
63	32	18,0	27,0	58,5	SNS06332XX	10	50	0,040
75	32	18,0	27,0	64,5	SNS07532XX	10	50	0,040
90	32	18,0	27,0	72,0	SNS09032XX	10	50	0,040
110	32	18,0	25,7	80,7	SNS11032XX			
110	40	21,0	25,7	80,7	SNS11040XX			

■ disponibil din primul trimestru al anului 2007

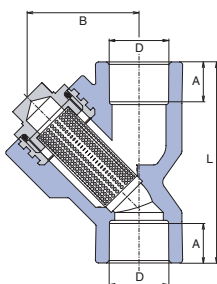
RACORD PLASTIC TIP ȘA INT. METALIC
IS


D mm	Rp	B ₁ mm	B mm	COD	I.	II.	kg/buc.
63	3/4"	27,0	58,5	SNSI06325X	10	50	0,100
75	3/4"	27,0	64,5	SNSI07525X	10	50	0,100
90	3/4"	27,0	72,0	SNSI09025X	10	50	0,100

RACORD PLASTIC TIP ȘA EXT. METALIC
IS


D mm	R	B ₁ mm	B mm	COD	I.	II.	kg/buc.
63	3/4"	44,8	76,3	SNSE06325X	10	50	0,135
75	3/4"	44,8	82,3	SNSE07525X	10	50	0,135
90	3/4"	44,8	89,8	SNSE09025X	10	50	0,135

FILTRU IMPURITĂȚI



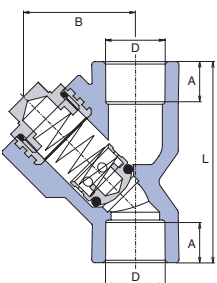
NOU

IS

D mm	B mm	L mm	COD	I.	II.	kg/buc.
20	45,0	76,0	SFI020XXXX	1	40	
25	45,0	82,0	SFI025XXXX	1	40	0,150
32	55,0	95,0	SFI032XXXX	1	40	

disponibil din primul trimestru al anului 2007

SUPAPĂ SENS



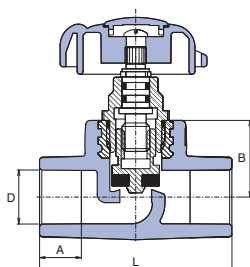
NOU

IS

D mm	B mm	L mm	COD	I.	II.	kg/buc.
20	45,0	76,0	SZKL020XXX	1	40	
25	45,0	82,0	SZKL025XXX	1	40	0,166
32	55,0	95,0	SZKL023XXX	1	40	

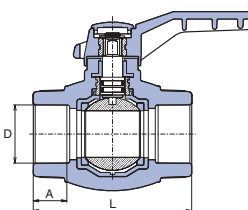
disponibil din primul trimestru al anului 2007

ROBINET DE TRECERE

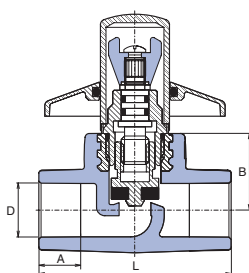


D mm	A mm	L mm	B mm	COD	I.	II.	kg/buc.
20	14,5	69,0	27,5	SVE020XXXX	10	50	0,158
25	16,0	80,0	30,0	SVE025XXXX	10	40	0,225
32	18,0	89,0	39,0	SVE032XXXX	10		0,398
40	20,5	112,0	41,0	SVE040XXXX	5		0,576
50	23,5	136,0	48,0	SVE050XXXX	1		0,783
63	27,5	162,0	60,0	SVE063XXXX	1		1,434

ROBINET DE TRECERE CU SFERĂ

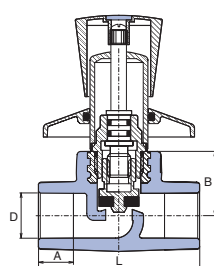


D mm	A mm	L mm	COD	I.	II.	kg/buc.
16	13,0	59,5	SVEK016XXX	10	50	0,110
20	14,5	65,0	SVEK020XXX	10	50	0,137
25	16,0	71,0	SVEK025XXX	10	40	0,189
32	18,0	85,0	SVEK032XXX	10	30	0,315
40	20,5	100,0	SVEK040XXX	5	15	0,580
50	23,5	115,0	SVEK050XXX	1	5	0,888
63	27,5	134,0	SVEK063XXX	1	5	1,317

ROBINET DE TRECERE PENTRU
MONTAJ ÎNGROPAT
IS


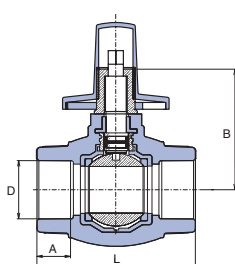
robinet de trecere lux, crom cu capac

D mm	A mm	L mm	B mm	COD	I.	II.	kg/buc.
20	14,5	69,0	27,5	SVEP020XXX	5	20	0,215
20	14,5	69,0	27,5	SVEPLK020X	5	20	0,284
25	14,5	80,0	30,0	SVEPLK025X	5	20	0,350

ROBINET DE TRECERE LUX T
CU MINER PENTRU MONTAJ ÎNGROPAT
IS


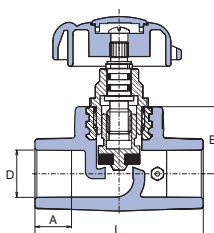
cu mâner

D mm	A mm	L mm	B mm	COD	I.	II.	kg/buc.
20	14,5	69,0	27,5	SVEPLR020X	5	20	0,418
25	14,5	80,0	30,0	SVEPLR025X	5	20	0,471

ROBINET DE TRECERE CU SFERĂ
PENTRU MONTAJ ÎNGROPAT
IS


Robinet de trecere lux cu sfera pentru montaj ingropat, cromat

D mm	A mm	L mm	B mm	COD	I.	II.	kg/buc.
20	14,5	65,0	67,0	SVEKP020XX	5	20	0,222
20	14,5	65,0	67,0	SVEKPLK020	5	20	0,352

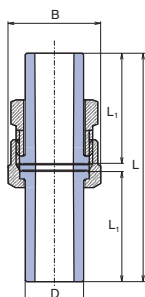
ROBINET DE TRECERE
CU VENTIL DE SCURGERE
INS


D mm	A mm	L mm	B mm	COD		kg/buc.
drept						
40	20,5	112,0	41,0	SVEV040PXX	1	0,635
50	23,5	136,0	48,0	SVEV050PXX	1	0,832
63	27,5	162,0	60,0	SVEV063PXX	1	1,474
stâng						
40	20,5	112,0	41,0	SVEV040LXX	1	0,635
50	23,5	136,0	48,0	SVEV050LXX	1	0,832
63	27,5	162,0	60,0	SVEV063LXX	1	1,474

RACORD OLANDEZ CU ÎMBINAREA

METALICĂ PLASTIC COMPLET

IS

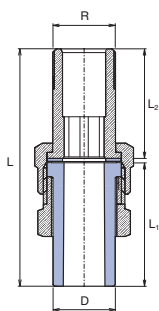


D mm	B mm	L mm	L ₁ mm	COD	I.	II.	kg/buc.
20	30,0	82,0	40,0	SRS020XXX	10	100	0,084
25	38,0	82,0	40,0	SRS025XXX	10	100	0,143
32	46,0	92,0	45,0	SRS032XXX	5	50	0,208
40	58,0	112,0	55,0	SRS040XXX	2	6	0,220

RACORD OLANDEZ CU ÎMBINARE

METALICĂ, PLASTIC - METAL

IS

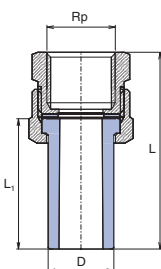


D mm	R	L mm	L ₁ mm	L ₂ mm	COD	I.	II.	kg/buc.
20	1/2"	72,0	30,0	40,5	SRSPK020XX	5		0,109

RACORD OLANDEZ CU FILET

METALIC INTERIOR

IS

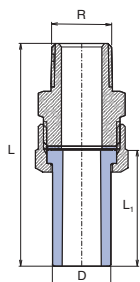


D mm	Rp	L mm	L ₁ mm	COD	I.	II.	kg/buc.
20	1/2"	60,0	40,0	SSI02020XX	10	100	0,089
25	3/4"	62,0	40,0	SSI02525XX	10	70	0,152
32	1"	70,0	45,0	SSI03232XX	5	50	0,202

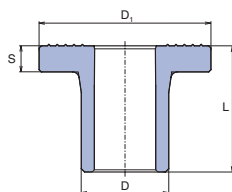
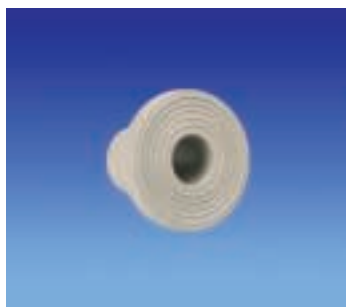
RACORD OLANDEZ CU FILET

METALIC EXTERIOR

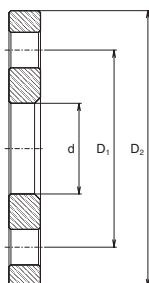
IS



D mm	R	L mm	L ₁ mm	COD	I.	II.	kg/buc.
20	1/2"	77,0	40,0	SSE02020XX	10	100	0,130
25	3/4"	80,0	40,0	SSE02525XX	10	50	0,216
32	1"	92,0	45,0	SSE03232XX	5	40	0,363

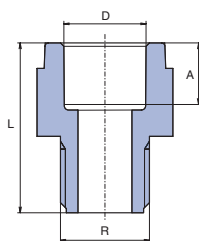
FLANȘĂ
IS


D mm	L mm	D ₁ mm	S mm	COD	I.	II.	kg/buc.
40	58,0	80,0	12,5	SLN040XXXX	2	10	0,078
50	60,0	90,0	12,5	SLN050XXXX	2	10	0,109
63	62,0	105,0	13,5	SLN063XXXX	1	10	0,165
75	73,0	123,0	14,7	SLN075XXXX	1	5	0,275
90	92,0	140,0	17,0	SLN090XXXX	1		0,440
110	103,0	160,0	19,0	SLN110XXXX	1		0,644

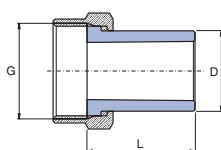
FLANȘĂ LIBERĂ
IS


TYP	D ₁ mm	D ₂ mm	d mm	Y	COD	I.	II.	kg/buc.
40 / DN32	100,0	140,0	46,0	4	PRI040XXXX	1		1,618
50 / DN40	110,0	150,0	54,0	4	PRI050XXXX	1		1,811
63 / DN50	125,0	165,0	66,0	4	PRI063XXXX	1		2,400
75 / DN65	145,0	185,0	83,0	8	PRI075XXXX	1		2,860
90 / DN80	160,0	200,0	94,0	8	PRI090XXXX	1		3,520
110 / DN100	180,0	220,0	114,0	8	PRI110XXXX	1		3,875

Y – numărul de gauri pentru prindere

RACORD PLASTIC CU FILET EXT.
NS


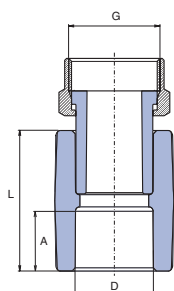
D mm	R	A mm	L mm	COD	I.	II.	kg/buc.
20	1/2"	14,5	40,0	SDG02020XX	50	200	0,016
20	3/4"	14,5	38,0	SDG02025XX	50		0,011
25	3/4"	16,0	42,0	SDG02525XX	50		0,019
32	1"	18,0	54,0	SDG03232XX	25		0,039
40	5/4"	20,5	62,0	SDG04040XX	10		0,075
50	6/4"	23,5	63,0	SDG05050XX	10		0,070
63	2"	27,5	81,9	SDG06363XX	5		0,203

RACORD OLANDEZ PLASTIC
NS - SV


D mm	G	L mm	COD	I.	II.	kg/buc.
20	3/4"	40,0	SHM02025XX	10	100	0,044
25	1"	40,0	SHM02532XX	5	50	0,081
32	5/4"	45,0	SHM03240XX	5	25	0,103

RACORD OLANDEZ PLASTIC REDUCȚIE

NS - SV

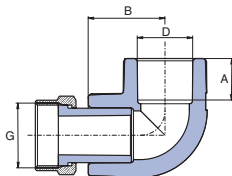


PMD – piulița cu aretaj pentru plombă

D mm	G	A mm	L mm	COD	I. kg/buc.	II. kg/buc.
16	1/2"	13,0	33,0	SNAM01620X	10	50
20	1/2"	14,5	34,6	SNAM02020X	10	200
20	3/4"	14,5	34,6	SNAM02025X	10	200
25	3/4"	16,0	37,8	SNAM02525X	10	100
25	1"	16,0	37,8	SNAM02532X	10	50
32	1"	18,0	40,0	SNAM03232X	10	50
PMD						
20	3/4"	14,5	34,6	SNAMD02025	10	50
25	3/4"	16,0	37,8	SNAMD02525	10	50

COT 90 ° OLANDEZ PLASTIC

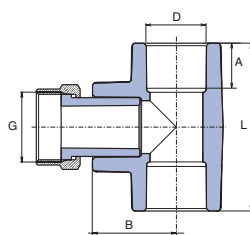
NS - SV



D mm	G	A mm	B mm	COD	I. kg/buc.	II. kg/buc.
20	1/2"	14,5	26,8	SKOM02020X	10	100
20	3/4"	14,5	26,8	SKOM02025X	10	100

TEU OLANDEZ PLASTIC

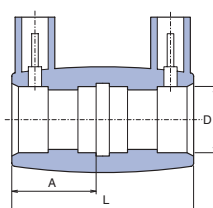
NS - SV



D mm	G	A mm	L mm	B mm	COD	I. kg/buc.	II. kg/buc.
20	3/4"	14,5	54,0	27,0	STKM02025X	5	50
25	3/4"	16,0	60,0	32,0	STKM02525X	5	50
25	1"	16,0	60,0	32,0	STKM02532X	5	25
32	3/4"	18,0	70,0	35,7	STKM03225X	5	0,100
32	1"	18,0	70,0	35,7	STKM03232X	5	0,158

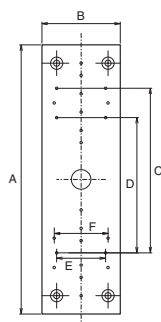
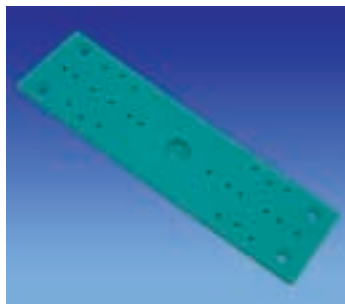
MUFĂ ELECTROSUDABILĂ

IS



D mm	A mm	L mm	COD	I. kg/buc.
20	26,5	55,0	ENA020XXXX	1
25	26,5	55,0	ENA025XXXX	1
32	25,0	52,0	ENA032XXXX	1
40	25,0	52,0	ENA040XXXX	1
50	25,0	52,0	ENA050XXXX	1
63	30,0	63,0	ENA063XXXX	1
75	33,0	70,0	ENA075XXXX	1
90	36,0	75,0	ENA090XXXX	1
110	40,0	87,0	ENA110XXXX	1

comandă specială

SUPORT PENTRU ELEMENTE

DE RACORDARE

A mm	B mm	C mm	D mm	E mm	F mm	COD	I.	II.	kg/buc.
220,0	64,0	135,0	110,0	45	40	DNPXXXXXXX	10	50	0,060

CLEMĂ CU HOLȘȘURUB


D mm	COD	I.	II.	kg/buc.
20 - 25	PRK02025XX	20	200	0,063
32 - 40	PRK03240XX	10	100	0,091
50 - 63	PRK06350XX	5	50	0,134

CLEMĂ CU ȘURUB / METRIC


D mm	METRIC	HOLȘȘURUB	I mm	COD	I.	II.	kg/buc.
48 - 53	M8/10			PRKB04853X	5	50	1,100
72 - 78	M8/10			PRKB07278X	5	10	0,155
87 - 92	M8/10			PRKB08792X	5	10	0,178
102 - 116	M8/10			PRKB102116	5	10	0,254
		M8	100	VRUTM8100X	1	0	0,023

CLEMĂ DIN PLASTIC


■ cu curea

D mm	COD	I.	II.	kg/buc.
16	PRE016XXXX	50	250	0,004
20	PRE020XXXX	50	1000	0,005
25	PRE025XXXX	50	1000	0,006
32	PRE032XXXX	50	500	0,008
■ 40	PRP040XXXX	1	50	0,019
■ 50	PRP050XXXX	1	25	0,025
■ 63	PRP063XXXX	1	25	0,050
■ 75	PRP075XXXX	1		0,104
■ 90	PRP090XXXX	1		0,125
■ 110	PRP110XXXX	1		0,151

CLEMĂ DUBLĂ DIN PLASTIC

IS



D mm	COD		 kg/buc.
2 x 20	PRDV0202XX	1	0,018
2 x 25	PRDV0252XX	1	0,023

APARAT DE SUDURĂ PRIN

POLIFUZIUNE CU TIJĂ



■ cu termostat

TIP	W	COD		 kg/buc.
RSP 2a	600	SVARSP2AXX	1	1,740
■ RSP 2aT	600	SVARSP2ATX	1	1,340

APARAT DE SUDURĂ PRIN

POLIFUZIUNE CU TIJĂ



TIP	W	COD		 kg/buc.
RSP 2aU	600	SVARSP2AUX	1	1,350

APARAT DE SUDURĂ PRIN

POLIFUZIUNE CU PLACĂ



TIP	W	COD		 kg/buc.
RSP 2aPm	800	SVARSP2APX	1	1,730

APARAT DE SUDURĂ PRIN

POLIFUZIUNE CU PLACĂ

TIP	W	COD		 kg/buc.
■ RSP 2aPT	600	SVARSP2APT	1	1,140

■ cu termostat

TRUSĂ DE SUDURĂ PRIN POLIFUZIUNE


TIP	W		COD		 kg/buc.
RSP 2a	600	adaptoare Ø 16 – 63	SVAKRSP2AXN	1	9,050
RSP 2aPm	800	Ø 16 – 63	SVAKRSP2AP	1	9,060
■ RSP 2aU	600		SVAKRSP2AUN	1	8,660

■ **Cuprinde:** foarfece, cheie, metru, suport de stabilizare, componente si aparat de sudură - conform comenzii.
RSP 2aU nu contine suport de stabilizare

TRUSĂ DE SUDURĂ PRIN POLIFUZIUNE


TIP	W		COD		 kg/buc.
RSP 2a	600	adaptoare Ø 16 - 40	SVAKRSP2A4N	1	7,870
RSP 2aPm	800	Ø 16 - 40	SVAKRSP2A5	1	7,820
RSP 2aU	600		SVAKRSP2A6N	1	7,380

Cuprinde: foarfece, cheie, metru, suport de stabilizare, componente si aparat de sudură - conform comenzii.
RSP 2aU nu contine suport de stabilizare.

SET PENTRU REPARAȚII


TIP	COD		 kg/buc.
set	OSAXXXXXXX	1	0,185

Setul pentru reparații conține elemente Ø12 mm și un adaptor nepereche Ø12 mm.

ELEMENTE PENTRU REPARAȚII



mm	COD		
12	OTXXXXXXX	1 (5)	kg/buc. 0,018

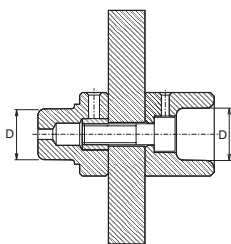
APARAT DE SUDURĂ



PRIN ELECTROFUZIUNE

TIP	W	COD		
SVEL-01	920	SVASVEL01X	1	kg/buc. 1,490

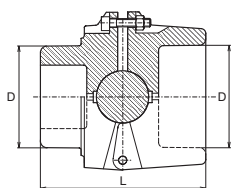
ADAPTOARE PERECHE PENTRU



SUDURĂ PRIN POLIFUZIUNE

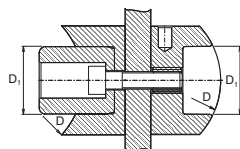
D mm	COD		
16	NAP016XXXX	1	kg/buc. 0,084
20	NAP020XXXX	1	0,112
25	NAP025XXXX	1	0,140
32	NAP032XXXX	1	0,190
40	NAP040XXXX	1	0,282
50	NAP050XXXX	1	0,400
63	NAP063XXXX	1	0,740
75	NAP075XXXX	1	1,006
90	NAP090XXXX	1	1,478
110	NAP110XXXX	1	1,950

ADAPTOARE NEPERECHE PENTRU



SUDURĂ PRIN POLIFUZIUNE

D mm	COD		
16	NA016CXXXX	1	kg/buc. 0,099
20	NA020CXXXX	1	0,116
25	NA025CXXXX	1	0,144
32	NA032CXXXX	1	0,231
40	NA040CXXXX	1	0,349
50	NA050CXXXX	1	0,644
63	NA063CXXXX	1	0,926

ADAPTOARE PENTRU ȘA DE SUDAT


D mm	D ₁ mm	COD		 kg/buc.
63	32	SNNS06332X	1	0,300
75	32	SNNS07532X	1	0,300
90	32	SNNS09032X	1	0,300

DISPOZITIV DE FIXARE


TIP	D mm	COD		 kg/buc.
MP-75	32-75	SVA3275XXX	1	24,000

DISPOZITIV DE FIXARE


TIP	D mm	COD		 kg/buc.
MP-110	63-110	SVA110XXXX	1	45,000

MP 110 conține ramă suport cu aparat de sudură cu o putere de 1200 W trusă cu accesorii

TERMOMETRU DE CONTACT - DT METER


TIP	COD		 kg/buc.
DT-METER	TEPODXXXX	1	0,940

de contact mobil

CHEIE DE STRĂNGERE



COD		 kg/buc.
UKXXXXXXXX	1	0,297

CLEȘTE PENTRU TĂIAT ȚEAVĂ



TIP	D mm	COD		 kg/buc.
PROFI	42	NU042PXXXX	1	0,383
M2	63	NU063XXXX	1	1,241

CLEȘTE PENTRU TĂIAT ȚEAVĂ



TIP	D mm	COD		 kg/buc.
STANDARD	42	NU042HSXXX	1	0,509

TĂIETOR PENTRU ȚEAVĂ



TIP	D mm	COD		 kg/buc.
reglabil	50-140	REZ050140X	1	1,420

DISPOZITIV PRELUCRARE ȚEAVĂ


comandă specială

STABI PENTRU ÎMBINARE

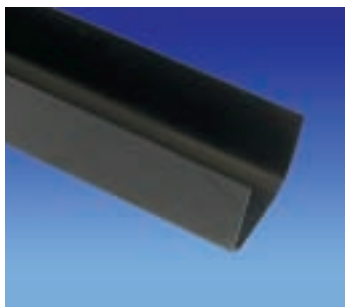
D mm	COD		 kg/buc.
16-20	REZS01620X	1	0,152
20-25	REZS02025X	1	0,204
25-32	REZS02532X	1	0,227
32-40	REZS03240X	1	0,305
50	REZS050XXX	1	0,334
63	REZS063XXX	1	0,460
75	REZS075XXX	1	0,520
90	REZS090XXX	1	0,731
110	REZS110XXX	1	0,940

BURGHIU PENTRU ȘA DE SUDAT


D mm	COD		 kg/buc.
32	VNS032XXXX	1	0,152

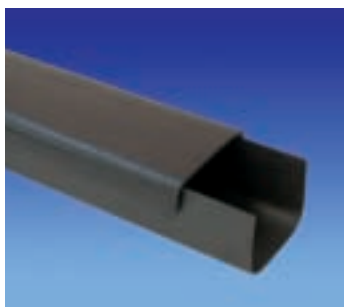
JGHEAB ZINCAT


D mm	I mm	COD		 kg/m
20	2000	ZLSP20XXXX	I. 1 II. 25	0,331
25	2000	ZLSP25XXXX	I. 1 II. 25	0,428
32	2000	ZLSP32XXXX	I. 1 II. 25	0,596
40	2000	ZLSP40XXXX	I. 1 II. 25	0,607
50	2000	ZLSP50XXXX	I. 1 II. 25	0,732
63	2000	ZLSP63XXXX	I. 1 II. 25	0,879

JGHEAB DE PROTECȚIE


I mm	↔ mm	↕ mm	COD		 kg/m
4000	120	80	ZLSXXXXXXX	I. 4 II. 16	3,600

CAPAC JGHEAB DE PROTECȚIE



I mm	↔ mm	↑ mm	COD		
1000	130	20	ZLVXXXXXX	1	0,965

DOP PLASTIC CU GARNITURĂ



G	COD		
I.	II.	I.	II.
1/2"	ZAGXXXXXX	50	250
			0,007

DOP PLASTIC PENTRU PROBE



ÎN INSTALAȚIE

G	COD		
I.	II.	I.	II.
1/2	ZAGDXXXXXX	50	250
			0,019

■ cu garnitura de cauciuc

PASTA DE ETANȘARE SISEAL



COD		
TMSIS10XXX	1	0,018
TMSIS100XX	1	0,124

FIBRA DE ETANȘARE DIN TEFLON
UNI-LOCK


COD	 m	 kg/buc.
TTN50XXXXX	50	
TTN150XXXX	150	

NOTE

SISTEMUL EKOPLASTIK PPR

CATALOG DE PRODUSE



**Produse pentru sisteme
interioare de distribuție
a apei și încălzire – PPR**

**Produse pentru de încălzire
– sistemul Ekoplastik THERM**



SISTEM DE CONDUCTE DIN MATERIAL PLASTIC PENTRU APĂ ȘI ÎNCĂLZIRE