



PE100 CIJEVNI SUSTAV

SUSTAV VODOOPSKRBE



CJENIK 01/2023

PE100 CIJEVNI SUSTAV ZA VODOOPSKRBU

SUKLADNO HRN EN 12201-1:2011 i HRN EN 12201-2:2011, SDR 17

PN 10; C=1,25 (PN 8; C=1,6)

ŠIFRA	OPIS	JM	RAB	€/JM	KN/JM
PE100A63-10/12	PE100, VODA, D63X3,8MM, SDR17, PN10, L=12M	M	XC	6,70	50,48
PE100A75-10/12	PE100, VODA, D75X4,5MM, SDR17, PN10, L=12M	M	XG	8,40	63,29
PE100A90-10/12	PE100, VODA, D90X5,4MM, SDR17, PN10, L=12M	M	XG	10,94	82,43
PE100A110-10/12	PE100, VODA, D110X6,6MM, SDR17, PN10, L=12M	M	XG	16,26	122,52
PE100A125-10/12	PE100, VODA, D125X7,4MM, SDR17, PN10, L=12M	M	XG	20,66	155,66
PE100A140-10/12	PE100, VODA, D140X8,3MM, SDR17, PN10, L=12M	M	XG	25,90	195,14
PE100A160-10/12	PE100, VODA, D160X9,5MM, SDR17, PN10, L=12M	M	XG	33,83	254,90
PE100A180-10/12	PE100, VODA, D180X10,7MM, SDR17, PN10, L=12M	M	XG	42,74	322,03
PE100A200-10/12	PE100, VODA, D200X11,9MM, SDR17, PN10, L=12M	M	XG	57,52	433,39
PE100A225-10/12	PE100, VODA, D225X13,4MM, SDR17, PN10, L=12M	M	XG	68,58	516,72
PE100A250-10/12	PE100, VODA, D250X14,8MM, SDR17, PN10, L=12M	M	XG	89,44	673,89
PE100A280-10/12	PE100, VODA, D280X16,6MM, SDR17, PN10, L=12M	M	XG	124,24	936,09
PE100A315-10/12	PE100, VODA, D315X18,7MM, SDR17, PN10, L=12M	M	XG	142,29	1.072,09
PE100A355-10/12	PE100, VODA, D355X21,1MM, SDR17, PN10, L=12M	M	XG	181,03	1.363,98
PE100A400-10/12	PE100, VODA, D400X23,7MM, SDR17, PN10, L=12M	M	XG	228,93	1.724,88
PE100A450-10/12	PE100, VODA, D450X26,7MM, SDR17, PN10, L=12M	M	XG	290,06	2.185,46
PE100A500-10/12	PE100, VODA, D500X29,7MM, SDR17, PN10, L=12M	M	XG	358,45	2.700,75
PE100A25-10/100	PE100, VODA, D25X1,8MM, SDR17, PN10, L=100M	M	XC	1,28	9,64
PE100A32-10/100	PE100, VODA, D32X2,0MM, SDR17, PN10, L=100M	M	XC	1,66	12,51
PE100A40-10/100	PE100, VODA, D40X2,4MM, SDR17, PN10, L=100M	M	XC	2,73	20,57
PE100A50-10/100	PE100, VODA, D50X3,0MM, SDR17, PN10, L=100M	M	XC	4,21	31,72
PE100A63-10/100	PE100, VODA, D63X3,8MM, SDR17, PN10, L=100M	M	XC	6,70	50,48
PE100A75-10/100	PE100, VODA, D75X4,5MM, SDR17, PN10, L=100M	M	XG	8,40	63,29
PE100A90-10/100	PE100, VODA, D90X5,4MM, SDR17, PN10, L=100M	M	XG	10,94	82,43
PE100A110-10/100	PE100, VODA, D110X6,6MM, SDR17, PN10, L=100M	M	XG	16,26	122,51

SUKLADNO HRN EN 12201-1:2011 i HRN EN 12201-2:2011, SDR 11

PN 16; C=1,25 (PN 12,5; C=1,6)

ŠIFRA	OPIS	JM	RAB	€/JM	KN/JM
PE100A90-16/12	PE100, VODA, D90X8,2MM, SDR11, PN16, L=12M	M	XG	15,89	119,73
PE100A110-16/12	PE100, VODA, D110X10,0MM, SDR11, PN16, L=12M	M	XG	23,53	177,29
PE100A125-16/12	PE100, VODA, D125X11,4MM, SDR11, PN16, L=12M	M	XG	30,50	229,81
PE100A140-16/12	PE100, VODA, D140X12,7MM, SDR11, PN16, L=12M	M	XG	38,10	287,07
PE100A160-16/12	PE100, VODA, D160X14,6MM, SDR11, PN16, L=12M	M	XG	49,62	373,87
PE100A180-16/12	PE100, VODA, D180X16,4MM, SDR11, PN16, L=12M	M	XG	62,72	472,57
PE100A200-16/12	PE100, VODA, D200X18,2MM, SDR11, PN16, L=12M	M	XG	84,93	639,91
PE100A225-16/12	PE100, VODA, D225X20,5MM, SDR11, PN16, L=12M	M	XG	98,04	738,69
PE100A250-16/12	PE100, VODA, D250X22,7MM, SDR11, PN16, L=12M	M	XG	132,27	996,59
PE100A280-16/12	PE100, VODA, D280X25,4MM, SDR11, PN16, L=12M	M	XG	165,65	1.248,09
PE100A315-16/12	PE100, VODA, D315X28,6MM, SDR11, PN16, L=12M	M	XG	209,97	1.582,02
PE100A355-16/12	PE100, VODA, D355X32,2MM, SDR11, PN16, L=12M	M	XG	266,48	2.007,80
PE100A400-16/12	PE100, VODA, D400X36,3MM, SDR11, PN16, L=12M	M	XG	338,37	2.549,45
PE100A450-16/12	PE100, VODA, D450X40,9MM, SDR11, PN16, L=12M	M	XG	426,76	3.215,43
PE100A500-16/12	PE100, VODA, D500X45,4MM, SDR11, PN16, L=12M	M	XG	528,45	3.981,61
PE100A20-16/100	PE100, VODA, D20X2,0MM, SDR11, PN16, L=100M	M	XC	0,99	7,46
PE100A25-16/100	PE100, VODA, D25X2,3MM, SDR11, PN16, L=100M	M	XC	1,52	11,46
PE100A32-16/100	PE100, VODA, D32X3,0MM, SDR11, PN16, L=100M	M	XC	2,41	18,16
PE100A40-16/100	PE100, VODA, D40X3,7MM, SDR11, PN16, L=100M	M	XC	4,00	30,14
PE100A50-16/100	PE100, VODA, D50X4,6MM, SDR11, PN16, L=100M	M	XC	6,22	46,87
PE100A63-16/100	PE100, VODA, D63X5,8MM, SDR11, PN16, L=100M	M	XC	9,83	74,07
PE100A75-16/100	PE100, VODA, D75X6,8MM, SDR11, PN16, L=100M	M	XG	11,56	87,10
PE100A90-16/100	PE100, VODA, D90X8,2MM, SDR11, PN16, L=100M	M	XG	15,89	119,73
PE100A110-16/100	PE100, VODA, D110X10,0MM, SDR11, PN16, L=100M	M	XG	23,53	177,29



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PEHD CIJEVI ZA VODU SA ZAŠTITNOM OBLOGOM OD PJENASTOG POLIETILENA I UGRAĐENOM DETEKTIBILNOM ŽICOM.

CERTIFICIRANO PREMA NORMI HRN EN 12201-2 (DIN 8074) I ISO 4427-2

UNUTARNJA CIJEV JE OD PE100 RC, A ZAŠTITNA OBLOGA JE OD PJENASTOG POLIETILENA DEBLJINE 3MM.

ROBUST SUPERPIPE ZA TRANSPORT PITKE VODE, SDR17, PN10

ŠIFRA	OPIS	JM	RAB	€/JM	KN/JM
RBPE100A90-10/12	ROBUST PIPE, VODA, PE100 RC, D90MM, SDR17, L=12M	M	XH	17,45	131,42
RBPE100A110-10/12	ROBUST PIPE, VODA, PE100 RC, D110MM, SDR17, L=12M	M	XH	21,94	165,26
RBPE100A125-10/12	ROBUST PIPE, VODA, PE100 RC, D125MM, SDR17, L=12M	M	XH	27,41	206,47
RBPE100A160-10/12	ROBUST PIPE, VODA, PE100 RC, D160MM, SDR17, L=12M	M	XH	40,81	307,42
RBPE100A225-10/12	ROBUST PIPE, VODA, PE100 RC, D225MM, SDR17, L=12M	M	XH	81,27	612,32
RBPE100A250-10/12	ROBUST PIPE, VODA, PE100 RC, D250MM, SDR17, L=12M	M	XH	140,86	1.061,24
RBPE100A280-10/12	ROBUST PIPE, VODA, PE100 RC, D280MM, SDR17, L=12M	M	XH	173,21	1.305,04
RBPE100A315-10/12	ROBUST PIPE, VODA, PE100 RC, D315MM, SDR17, L=12M	M	XH	216,12	1.628,30
RBPE100A355-10/12	ROBUST PIPE, VODA, PE100 RC, D355MM, SDR17, L=12M	M	XH	274,41	2.067,50
RBPE100A400-10/12	ROBUST PIPE, VODA, PE100 RC, D400MM, SDR17, L=12M	M	XH	344,75	2.597,51
RBPE100A50-10/100	ROBUST PIPE, VODA, PE100 RC, D50MM, SDR17, L=100M	M	XI	7,38	55,58
RBPE100A63-10/100	ROBUST PIPE, VODA, PE100 RC, D63MM, SDR17, L=100M	M	XI	8,70	65,51
RBPE100A75-10/100	ROBUST PIPE, VODA, PE100 RC, D75MM, SDR17, L=100M	M	XI	13,11	98,71
RBPE100A90-10/100	ROBUST PIPE, VODA, PE100 RC, D90MM, SDR17, L=100M	M	XI	17,45	131,42

ROBUST SUPERPIPE ZA TRANSPORT PITKE VODE, SDR11, PN16

ŠIFRA	OPIS	JM	RAB	€/JM	KN/JM
RBPE100A90-16/12	ROBUST PIPE, VODA, PE100 RC, D90MM, SDR11, L=12M	M	XI	24,22	182,46
RBPE100A110-16/12	ROBUST PIPE, VODA, PE100 RC, D110MM, SDR11, L=12M	M	XI	29,58	222,82
RBPE100A125-16/12	ROBUST PIPE, VODA, PE100 RC, D125MM, SDR11, L=12M	M	XH	37,40	281,76
RBPE100A160-16/12	ROBUST PIPE, VODA, PE100 RC, D160MM, SDR11, L=12M	M	XH	56,53	425,89
RBPE100A225-16/12	ROBUST PIPE, VODA, PE100 RC, D225MM, SDR11, L=12M	M	XH	110,77	834,55
RBPE100A250-16/12	ROBUST PIPE, VODA, PE100 RC, D250MM, SDR11, L=12M	M	XH	202,08	1.522,54
RBPE100A280-16/12	ROBUST PIPE, VODA, PE100 RC, D280MM, SDR11, L=12M	M	XH	249,98	1.883,45
RBPE100A315-16/12	ROBUST PIPE, VODA, PE100 RC, D315MM, SDR11, L=12M	M	XH	315,17	2.374,63
RBPE100A355-16/12	ROBUST PIPE, VODA, PE100 RC, D355MM, SDR11, L=12M	M	XH	402,25	3.030,73
RBPE100A400-16/12	ROBUST PIPE, VODA, PE100 RC, D400MM, SDR11, L=12M	M	XH	508,92	3.834,43
RBPE100A32-16/100	ROBUST PIPE, VODA, PE100 RC, D32MM, SDR11, L=100M	M	XI	4,57	34,42
RBPE100A40-16/100	ROBUST PIPE, VODA, PE100 RC, D40MM, SDR11, L=100M	M	XI	6,02	45,34
RBPE100A50-16/100	ROBUST PIPE, VODA, PE100 RC, D50MM, SDR11, L=100M	M	XI	8,88	66,88
RBPE100A63-16/100	ROBUST PIPE, VODA, PE100 RC, D63MM, SDR11, L=100M	M	XI	11,44	86,15
RBPE100A75-16/100	ROBUST PIPE, VODA, PE100 RC, D75MM, SDR11, L=100M	M	XI	16,14	121,56
RBPE100A90-16/100	ROBUST PIPE, VODA, PE100 RC, D90MM, SDR11, L=100M	M	XI	24,22	182,46

DETEKTIBILNE TRAKE & TRAKE UPOZORENJA

ŠIFRA	OPIS	JM	RAB	€/JM	KN/JM
TRAKAOV	TRAKA POZOR VODOVOD, 250M	M	XF	0,08	0,53
TRAKADV	DET. TRAKA POZOR VODOVOD,250M	M	XF	0,4	2,94