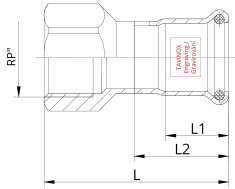


PRESS 316L Threaded adaptor (FxRp)

Family: PR10FRP · 21 variants



Product image



Technical drawing

Product description

The TAVINOX PRESS female adaptor (FxRp) is a stainless steel transition fitting with one press end. Taper thread: ISO 7-1. Using the TAVINOX PRESS system, you can install pipework quickly, easily and cleanly. TAVINOX PRESS provides a complete pipework system suitable for every conceivable application.

- ✓ Includes a blue unpressed-joint indicator.
- ✓ Detection of unpressed joints via the Leak Detect system.
- ✓ The QR code on the fitting carries all the technical information.

Dimension table

Code	Dimension	EAN	L	L1	L2	Bag	Box
PR10FRP.1538	15 mm x 3/8"	08596683004623	54	20	29.5	10	180
PR10FRP.1512	15 mm x 1/2"	08596683004654	58.5	20	29.5	10	180
PR10FRP.1534	15 mm x 3/4"	08596683004685	60.5	20	30.5	10	120
PR10FRP.1812	18 mm x 1/2"	08596683004715	60.5	20	31.5	10	150
PR10FRP.1834	18 mm x 3/4"	08596683004746	61.5	20	31.5	10	120
PR10FRP.2212 *	22 mm x 1/2"	08596683004777	60.5	20.5	31.5	10	130
PR10FRP.2234 *	22 mm x 3/4"	08596683004807	61.5	20.5	31.5	10	120
PR10FRP.221 *	22 mm x 1"	08596683004838	65	20.5	31.5	10	90
PR10FRP.2834 *	28 mm x 3/4"	08596683004869	65	22.5	35	5	100
PR10FRP.281 *	28 mm x 1"	08596683004890	68.5	22.5	35	5	70
PR10FRP.2854 *	28 mm x 5/4"	08596683004920	71	22.5	35	5	60
PR10FRP.351 *	35 mm x 1"	08596683004951	71	26	37.5	5	50
PR10FRP.3554 *	35 mm x 5/4"	08596683004982	73.5	26	37.5	5	40
PR10FRP.3564 *	35 mm x 6/4"	08596683005019	76	26	38	1	30
PR10FRP.4254 *	42 mm x 5/4"	08596683005040	75	30	39	1	30
PR10FRP.4264 *	42 mm x 6/4"	08596683005071	77	30	39	1	30
PR10FRP.5464 *	54 mm x 6/4"	08596683005101	86.5	34.5	47.5	1	20
PR10FRP.542 *	54 mm x 2"	08596683005132	91.5	34.5	47.5	1	20
PR10FRP.76212 *	76,1 mm x 2 1/2"	08596683005163	104.5	51.5	67.5	1	12
PR10FRP.992 *	99,9 mm x 3"	08596683005194	133	59	79	1	6
PR10FRP.1084 *	108 mm x 4"	08596683005224	152	72	94	1	3

Technical data

Material	Stainless steel AISI 316L (1.4404)
Seal type	EPDM O-ring
Certification	CCZ, ITC, DVGW, EPD, ISO