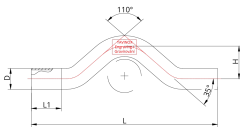


PRESS 316L Crossover (MxM)

Family: KR10MM · 4 variants



Product image



Technical drawing

Product description

The TAVINOX PRESS crossover (MxM) is a stainless steel 110° crossover. 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	L1	L2	H	Bag	Box
KR10MM.15	15 mm	08596683009444	160	35	21	1	50
KR10MM.18	18 mm	08596683009475	190	35	28	1	30
KR10MM.22 *	22 mm	08596683009505	210	45	28.5	1	20
KR10MM.28 *	28 mm	08596683009536	260	60	34.5	1	12

* Fire certification VdS / PAVUS

Technical data

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