

PRESS 316L Tube (MxM)

Family: TR10MM · 10 variants



Product image

Technical drawing

Product description

The TAVINOX PRESS 316L tube – EN 10312 is a thin-walled stainless steel tube made of AISI 316L (1.4404). 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.

- ✓ Sizes 15–108 mm in stock in the Czech Republic — dispatched fast.
- ✓ Suitable for chemical cleaning.

Dimension table

Code	Dimension	EAN	Weight
TR10MM.151	15 x 1 x 6000 mm	08596683006016	0.4
TR10MM.181	18 x 1 x 6000 mm	08596683006023	0.4
TR10MM.2212 *	22 x 1,2 x 6000 mm	08596683006030	0.6
TR10MM.2812 *	28 x 1,2 x 6000 mm	08596683006047	0.8
TR10MM.3515	35 x 1,5 x 6000 mm	08596683006054	1.3
TR10MM.4215	42 x 1,5 x 6000 mm	08596683006061	1.5
TR10MM.5415	54 x 1,5 x 6000 mm	08596683006078	2
TR10MM.762 *	76,1 x 2 x 6000 mm	08596683006085	3.7
TR10MM.882 *	88,9 x 2 x 6000 mm	08596683006092	4.4
TR10MM.1082 *	108 x 2 x 6000 mm	08596683006108	5.3

* Fire certification VdS / PAVUS

Technical data

Material	Stainless steel AISI 316L (1.4404)
Certification	CCZ, CE, ITC, DVGW, RINA, Lloyd's Register, EPD