

GROOVE 316L Pipes

Family: TR10MM · 14 variants



Product image

Drawing not available

Technical drawing

Product description

Plain-end stainless steel pipe in AISI 316L (1.4404) for the TAVINOX GROOVE system — no grooves at the ends. Intended for drinking water pipework, building services, industrial pipework and fire protection at a nominal pressure up to 1.6 MPa; drinking water up to 80 °C, other media (e.g. heating) up to 110 °C. Pipe grooved at both ends is available as a separate grooved-end pipe.

Dimension table

Code	DN	OD	EAN	T (mm)	L (m)	Bag	Box
TR10MM.12525.3000	DN125	133	08596683020074	2.5	3	1	1
TR10MM.12525.6000	DN125	133	08596683020289	2.5	6	1	1
TR10MM.1253.3000	DN125	133	08596683020104	3	3	1	1
TR10MM.1253.6000	DN125	133	08596683020319	3	6	1	1
TR10MM.15025.3000	DN150	159	08596683020135	2.5	3	1	1
TR10MM.15025.6000	DN150	159	08596683020340	2.5	6	1	1
TR10MM.1503.3000	DN150	159	08596683020166	3	3	1	1
TR10MM.1503.6000	DN150	159	08596683020371	3	6	1	1
TR10MM.2003.3000	DN200	219	08596683020197	3	3	1	1
TR10MM.2003.6000	DN200	219	08596683020401	3	6	1	1
TR10MM.2504.3000	DN250	273	08596683020227	4	3	1	1
TR10MM.2504.6000	DN250	273	08596683020432	4	6	1	1
TR10MM.3004.3000	DN300	323.9	08596683020258	4	3	1	1
TR10MM.3004.6000	DN300	323.9	08596683020463	4	6	1	1

Technical data

Material	1.4404 / SS316L (AISI 316L)
Pipe ends	plain, no grooves
Nominal pressure	1.6 MPa (PN 16)
Max. temperature	drinking water 80 °C, other media (e.g. heating) 110 °C
Certification	ITC, ISO 9001, ISO 14001, CCZ, EPD coming soon