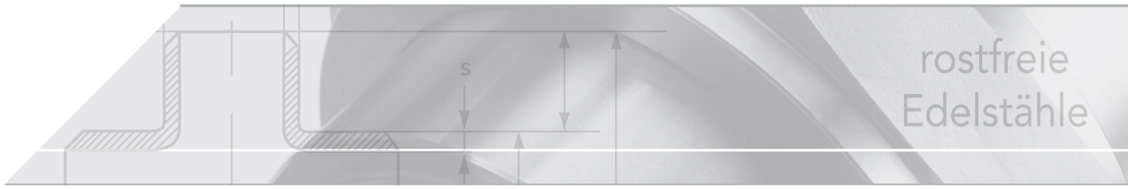


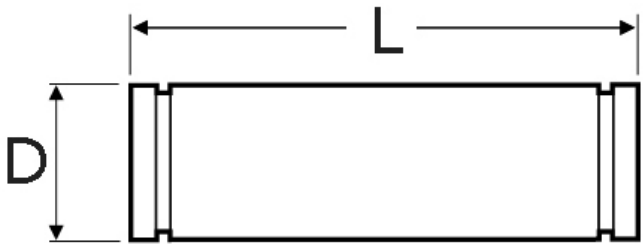
welded pipe

grooved on both sides

in production length

>victaulic system<

short name: VIRO*

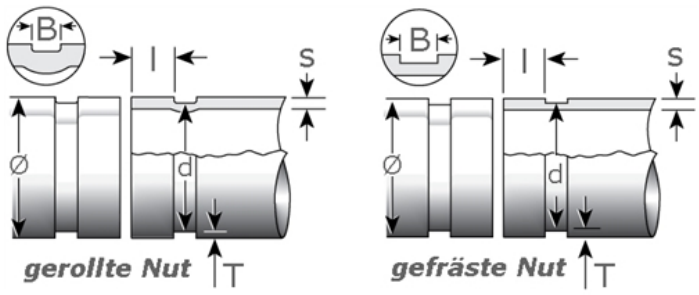


technical product sheet

Norm	L	D	s	kg
EN 10217-7	6000	42,4	2,0	12,130
EN 10217-7	6000	48,3	2,0	13,914
EN 10217-7	6000	60,3	2,0	17,520
EN 10217-7	6000	76,1	2,0	22,266
EN 10217-7	6000	88,9	2,0	26,112
EN 10217-7	6000	114,3	2,0	33,744
EN 10217-7	6000	139,7	2,6	53,556
EN 10217-7	6000	139,7	3,0	61,614
EN 10217-7	6000	168,3	3,0	74,502
EN 10217-7	6000	219,1	3,0	97,398
EN 10217-7	6000	273,0	4,0	161,650
EN 10217-7	6000	406,4	4,0	241,800
DVGW/ W541	6000	60,3	2,0	17,520
DVGW/ W541	6000	76,1	2,0	22,266
DVGW/ W541	6000	88,9	2,0	26,112
DVGW/ W541	6000	108,0	2,0	31,848
DVGW/ W541	6000	114,3	2,0	33,744
DVGW/ W541	6000	168,3	3,0	74,502

available material: ask

Systems › Victaulic › Standard Nutsystem › grooved pipes



Stainless steel pipe
Victaulic-Groove system

The system is designed for standard pipes with roller grooves or milled grooves and for thin-walled pipes with roller grooves.
The roller grooves are not produced by removing material. The groove is cold-formed by an upper roller that is driven into the pipe while being driven by a bottom roller driven into the pipe. The rolled groove has round edges that reduces the potential motion of the ends of the pipe (due to expansion, contraction, and bending) to one half of the value specified for a milled groove.

Warning
Weight and price specified per rod!