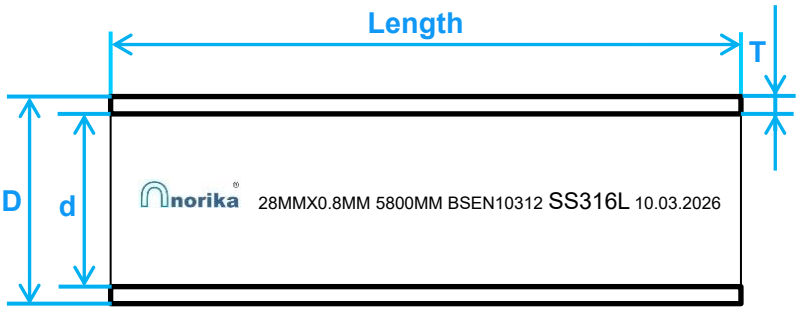
STAINLESS STEEL 316L PIPE WITH POLISHED FINISHING

COMPLIES WITH BSEN10312:2002

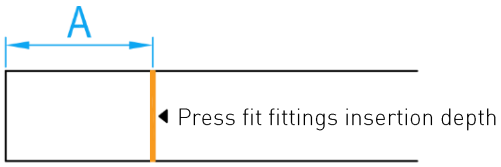
A Product of the nPressGuard® Solution



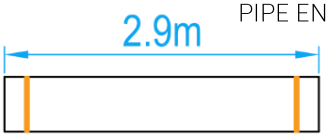
- 316L stainless steel offers superior corrosion resistance, making it suitable for marine environments and chemical-processing applications
- Polished finish improves appearance, cleanability and surface protection.
- Suitable for use with applicable fitting types to BS EN 1254-2, subject to the fitting manufacturer's approval for stainless-steel tube.
- Suitable for potable water, compressed air, steam, gas and oil when fitted with sealing elements compatible with the medium, temperature and pressure.



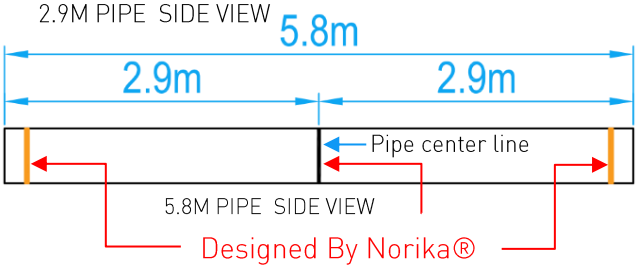
CROSS SECTION VIEW



PIPE END SIDE VIEW



2.9M PIPE SIDE VIEW



5.8M PIPE SIDE VIEW

Designed By Norika®

STANDARD SPECIFICATIONS	
Working Pressure	25 Bar
	362 PSI
Working Temperature	0 ~ 85℃
Standard Length	5.8 meters
Material	SS 316L/ EN 1.4404 X2CrNiMo 17-12-2
Melting Point	1375-1400℃ (2507-2552℉)
Surface Finish	Polished

DIMENSIONS

SKU	DN	D (mm)	d (mm)	T (mm)	Insertion Depth A (mm)	L (mm)	WEIGHT (kg)	2.9m PIPE		
								SKU	L (mm)	WEIGHT (kg)
PIPSS316L015	15	15.06-15.15	13.8	0.6	20	5800	1.250	PIPSS316L015-2.9M	2900	0.624
PIPSS316L020	22	22.07-22.18	20.6	0.7	21	5800	2.420	PIPSS316L020-2.9M	2900	1.106
PIPSS316L025	28	28.07-28.18	26.4	0.8	22	5800	3.110	PIPSS316L025-2.9M	2900	1.418
PIPSS316L035	35	35.09-35.23	33.0	1.0	26	5800	4.990	PIPSS316L035-2.9M	2900	2.265
PIPSS316L042	42	42.09-42.23	39.8	1.1	30	5800	6.430	PIPSS316L042-2.9M	2900	3.393
PIPSS316L050	54	54.09-54.23	51.6	1.2	35	5800	9.010	PIPSS316L050-2.9M	2900	4.390
PIPSS316L065	67	66.80-67.03	64.6	1.2	50	5800	11.16	PIPSS316L065-2.9M	2900	5.635
PIPSS316L080	76	76.20-76.43	73.0	1.5	51	5800	15.93	PIPSS316L080-2.9M	2900	8.300
PIPSS316L100	108	108.10-108.33	105.0	1.5	75	5800	22.66	PIPSS316L100-2.9M	2900	11.900

NOTE:
1. Wall thickness tolerance: ±10%.
2. Each 5.8m pipe has a marking to facilitate cutting into two 2.9m lengths.

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