



LONG WELDED PIPE (LARGE BORE)

Please note: We specialize in non - standard items.

If you require any size, length or grade not on this list, please do not hesitate to contact our sales team.

SIZE	WALL	AVAILABLE (M)	KILOGRAMS PER METER	MANUFACTURING STANDARD	MATERIAL GRADE	SANS 719		
						GRADE B	GRADE C	GRADE D
						min yield strength 241	min yield strength 290	min yield strength 355
(MM)	(MM)					TEST PRESSURE RATING KPa		
152.4	8.0	6.1	28.410	SANS 719 / API 5L	GR B or C / X42	18970	22830	27950
	10.0	6.1	35.020	SANS 719 / API 5L	GR B or C / X42	23720	28540	34940
190	8.0	6.1 / 12.2	35.900	SANS 719 / API 5L	GR B or C / X42	15220	18310	22420
	10.0	6.1 / 12.2	44.390	SANS 719 / API 5L	GR B or C / X42	19020	22890	28020
204	3.5	6.1/12.2	17.310	SANS 719 / API 5L	GR B or C / X42	6200	7460	9130
	4.5	6.1/12.2	22.140	SANS 719 / API 5L	GR B or C / X42	7970	9590	11740
	6.0	6.1/12.2	29.296	SANS 719 / API 5L	GR B or C / X42	10630	12790	15660
219.1	3.5	6.1 / 9.144 / 12.2	18.600	SANS 719 / API 5L	GR B or C / X42	5770	6950	8510
	4.5	6.1 / 9.144 / 12.2	23.810	SANS 719 / API 5L	GR B or C / X42	7430	8930	10940
	6.0	6.1 / 9.144 / 12.2	31.530	SANS 719 / API 5L	GR B or C / X42	9900	11910	14580
	8.0	6.1 / 9.144 / 12.2	41.630	SANS 719 / API 5L	GR B or C / X42	13200	15890	19450
	10.0	6.1 / 9.144 / 12.2	51.550	SANS 719 / API 5L	GR B or C / X42	16500	19860	24310
244.5	4.5	6.1 / 12.2	26.580	SANS 719 / API 5L	GR B or C / X42	6660	8020	9820
	6.0	6.1/12.2	35.210	SANS 719 / API 5L	GR B or C / X42	8880	10690	13090
	8.0	6.1/12.2	46.560	SANS 719 / API 5L	GR B or C / X42	11850	14260	17450
	10.0	6.1/12.2	57.700	SANS 719 / API 5L	GR B or C / X42	14810	17820	21820
273.1	4.5	6.1 / 9.144 / 12.2	29.800	SANS 719 / API 5L	GR B or C / X42	5960	7170	8770
	6.0	6.1 / 9.144 / 12.2	39.510	SANS 719 / API 5L	GR B or C / X42	7950	9560	11700
	8.0	6.1 / 9.144 / 12.2	52.290	SANS 719 / API 5L	GR B or C / X42	10590	12740	15600
	10.0	6.1 / 9.144 / 12.2	64.870	SANS 719 / API 5L	GR B or C / X42	13240	15930	19500
323.9	4.5	6.1 / 9.144 / 12.2	35.460	SANS 719 / API 5L	GR B or C / X42	5020	6040	7390
	6.0	6.1 / 9.144 / 12.2	47.051	SANS 719 / API 5L	GR B or C / X42	6700	8050	9860
	8.0	6.1 / 9.144 / 12.2	62.350	SANS 719 / API 5L	GR B or C / X42	8930	10740	13140
	10.0	6.1 / 9.144 / 12.2	77.450	SANS 719 / API 5L	GR B or C / X42	11160	13420	16430
355.6	4.5	6.1 / 9.144 / 12.2	39.010	SANS 719 / API 5L	GR B or C / X42	4580	5490	6730
	6.0	6.1 / 9.144 / 12.2	51.786	SANS 719 / API 5L	GR B or C / X42	6100	7330	8970
	8.0	6.1 / 9.144 / 12.2	68.670	SANS 719 / API 5L	GR B or C / X42	8130	9770	11960
	10.0	6.1 / 9.144 / 12.2	85.340	SANS 719 / API 5L	GR B or C / X42	10170	12210	14950
406.4	4.5	6.1 / 9.144 / 12.2	44.560	SANS 719 / API 5L	GR B or C / X42	4000	4820	5900
	6.0	6.1 / 9.144 / 12.2	59.200	SANS 719 / API 5L	GR B or C / X42	5340	6420	7860
	8.0	6.1 / 9.144 / 12.2	78.530	SANS 719 / API 5L	GR B or C / X42	7120	8570	10490
	10.0	6.1 / 9.144 / 12.2	97.654	SANS 719 / API 5L	GR B or C / X42	8900	10710	13110
457.2	4.5	6.1 / 9.144 / 12.2	50.220	SANS 719 / API 5L	GR B or C / X42	3560	4280	5240
	6.0	6.1 / 9.144 / 12.2	66.740	SANS 719 / API 5L	GR B or C / X42	4750	5710	6990
	8.0	6.1 / 9.144 / 12.2	88.600	SANS 719 / API 5L	GR B or C / X42	6330	7610	9320
	10.0	6.1 / 9.144 / 12.2	110.25	SANS 719 / API 5L	GR B or C / X42	6910	9510	11650
508	4.5	6.1 / 9.144 / 12.2	55.88	SANS 719 / API 5L	GR B or C / X42	3200	3850	4710
	6.0	6.1 / 9.144 / 12.2	74.29	SANS 719 / API 5L	GR B or C / X42	4270	5130	6280
	8.0	6.1 / 9.144 / 12.2	98.64	SANS 719 / API 5L	GR B or C / X42	5690	6850	8380
	10.0	6.1 / 9.144 / 12.2	122.830	SANS 719 / API 5L	GR B or C / X42	7120	8560	10480
610	6.0	6.1 / 9.144 / 12.2	89.390	SANS 719 / API 5L	GR B or C / X42	3560	4270	5230
	8.0	6.1 / 9.144 / 12.2	118.790	SANS 719 / API 5L	GR B or C / X42	4740	5700	6980
	10.0	6.1 / 9.144 / 12.2	147.99	SANS 719 / API 5L	GR B or C / X42	5930	7130	8730