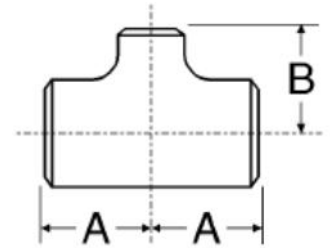


Reducing Tee



ASTM A403 / ANSI B16.9

Part Number	Dimensions (mm)								
	Nominal Pipe Size	Sch	O/D (LE)	O/D (SE)	Wall (LE)	Wall (SE)	A	B	Weight Kg/Pce
080X032TS106	3" X 1¼"	10s	88.9	42.2	3.05	2.77	86	70	1.14
080X040TS106	3" X 1½"	10s	88.9	48.3	3.05	2.77	86	73	1.19
080X050TS106	3" X 2"	10s	88.9	60.3	3.05	2.77	86	76	1.23
080X065TS106	3" X 2½"	10s	88.9	73.0	3.05	3.05	86	83	1.31
100X040TS106	4" X 1½"	10s	114.3	48.3	3.05	2.77	105	86	1.75
100X050TS106	4" X 2"	10s	114.3	60.3	3.05	2.77	105	89	2.35
100X065TS106	4" X 2½"	10s	114.3	73.0	3.05	3.05	105	95	2.45
100X080TS106	4" X 3"	10s	114.3	88.9	3.05	3.05	105	98	2.50
125X050TS106	5" X 2"	10s	141.3	60.3	3.40	2.77	124	105	3.48
125X065TS106	5" X 2½"	10s	141.3	73.0	3.40	3.05	124	108	3.49
125X080TS106	5" X 3"	10s	141.3	88.9	3.40	3.05	124	111	3.13
125X100TS106	5" X 4"	10s	141.3	114.3	3.40	3.05	124	117	3.15
150X065TS106	6" X 2½"	10s	168.3	73.0	3.40	3.05	143	121	4.85
150X080TS106	6" X 3"	10s	168.3	88.9	3.40	3.05	143	124	4.90
150X100TS106	6" X 4"	10s	168.3	114.3	3.40	3.05	143	130	5.10
150X125TS106	6" X 5"	10s	168.3	141.3	3.40	3.40	143	137	5.30
200X100TS106	8" X 4"	10s	219.1	114.3	3.76	3.05	178	156	8.00
200X125TS106	8" X 5"	10s	219.1	141.3	3.76	3.40	178	162	8.25
200X150TS106	8" X 6"	10s	219.1	168.3	3.76	3.40	178	168	8.40

*Grade 316/L

*Schedule 10s Wall Thickness

*Seamless Construction

*Dimensions are for guidance only – Please call to confirm if critical!