Dual Wall Soil Tight & Watertight Fittings Reducing Kits

Soil Tight Tee

Diameter in (mm)	Consists (N-12 ST bell & spigot
10 x 4 (250 x 100)	1062ST + 0	874WT	1060ST
12 x 10 (300 x 250)	1264ST + 1	210WT	1263ST ^{1,2}





Watertight Tee

Diameter in (mm)	Consists of Tee + Reducer		N-12 WT	
	Tee		Reducer	bell & spigot
8 x 6 (200 x 150)	0862WT	+	0876WT	0861WT
10 x 4 (250 x 100)	1062WT	+	0874WT	1060WT
12 x 4 (300 x 100)	1264WT	+	0874WT	1260WT
12 x 10 (300 x 250)	1264WT	+	1210WT	1263WT ^{1,2}





Soil Tight Wye

Diameter in (mm)	Consi Wye +		N-12 ST bell & spigot
12 x 10 (300 x 250)	1284 ST +	1210WT	1283ST ³





Watertight Wye

Diameter in (mm)	Consists of Wye + Reducer	N-12 WT bell & spigot
10 x 4 (250 x 100)	1082WT + 0874WT	1080WT
10 x 6 (250 x 150)	1082WT + 0876WT	1081WT
12 x 4 (300 x 100)	1282WT + 0874WT	1280WT
12 x 10 (300 x 250)	1284WT + 1210WT	1283WT ³







Watertight Reducer

Diameter in (mm)	Consists of Coupler + Reducer	N-12 WT bell & spigot
10 x 4 (250 x 100)	1018WT + 0874WT	1074WT
10 x 6 (250 x 150)	1018WT + 0876WT	1076WT
12 x 4 (300 x 100)	1218WT + 0874WT	1274WT
12 x 6 (300 x 150)	1218WT + 1210WT	1276WT





- 1. Additional pipe stub not shipped with item number. Order this pipe separately.
- 2. 12 x 10 (300 x 250 mm) Tee: order 1264 (WT or ST) 12 x 12 (300 x 300 mm) Tee, 1210WT 12 x 10 (300 x 250 mm) Bell/Bell Reducer, and approximately 15 (375 mm) of 12 (300 mm) diameter dual wall pipe to make the connection between the two bell ends.
- 3. 12 x 10 (300 x 250 mm) Wye: order 1284 (WT or ST) 12 x 12 (300 x 300 mm) Wye, 1210WT 12 x 10 (300 x 250 mm) Bell/Bell Reducer, and approximately 15 (375 mm) of 12 (300 mm) diameter dual wall pipe to make the connection between the two bell ends.

