

Grooved Reducing Tees - Galvanised

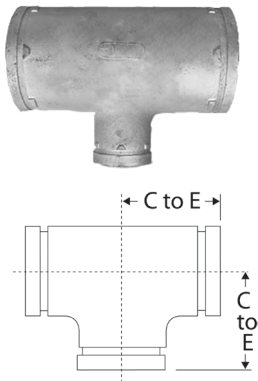
Comparable To
• Victaulics's No. 25

Model Number
• XGQT04



Size (NB)	Pipe OD (mm)	Part Numbers	Working Pressure (PSI)	Centre-to-End (mm)
100 x 50	114.3 x 60.3	FWG-TEE-114-60	300	102
100 x 80	114.3 x 88.9	FWG-TEE-114-88	300	102
150 x 50	165.1 x 60.3	FWG-TEE-165-60	300	140
150 x 80	165.1 x 88.9	FWG-TEE-165-88	300	140
150 x 100	165.1 x 114.3	FWG-TEE-165-114	300	140
200 x 100	219.1 x 114.3	FWG-TEE-219-114	300	175
200 x 150	219.1 x 165.1	FWG-TEE-219-165	300	175

Product Group: CG01



Grooved Tee c/w 25mm BSP Outlet - Galvanised

Comparable To
• Victaulics's No. 29

Model Number
• XGQT04

Size (NB)	Pipe OD (mm)	Part Number	Working Pressure (PSI)	Centre-to-End (mm)
100 x 25	114.3 x 33.7	FWG-TEE-114-34	300	102

Product Group: CG01



Grooved Bullhead Hydrant Tee - Galvanised

Model Number
• FWG-BHT8888114

Size (NB)	Pipe OD (mm)	Part Number	Working Pressure (PSI)	Centre-to-End (mm)
80 x 80 x 100	88.9 x 88.9 x 114.3	FWG-BHT8888114	500	115

Product Group: CG05



Grooved 35° Bullhead Hydrant Tee - Galvanised

Size (NB)	Pipe OD (mm)	Part Number	Working Pressure (PSI)	L (mm)	L2 (mm)
80 x 80 x 100	88.9 x 88.9 x 114.3	FWG-35DT8888114	300	102	115

Product Group: CG05



Grooved Hydrant Stack Tee - Galvanised

Model Number
• FWG-HST-114-88

Size (NB)	Pipe OD (mm)	Part Number	Working Pressure (PSI)	Centre-to-End (mm)
100 x 80	114.3 x 88.9	FWG-HST-114-88	500	83

Product Group: CG05

