

Grooved End Fittings - Galvanised

Application

- A grooved piping system is a robust and long-lasting solution, ideal for situations where flanged connections or welding might be impractical. Tees and elbows are incorporated to redirect flow, while caps provide an endpoint. Grooved piping is versatile and well-suited for a range of applications, including fire protection, water transmission and treatment, and irrigation systems.

Materials

- Ductile iron to ASTM A536
- Hot dip galvanised finish to AS4680

Approvals

- UL listed, FM approved

Grooved 90° Elbows - Galvanised

Comparable To

- ¹Victaulics's No. 001 - sizes 250NB & 300NB

Model Number

- XGQT01

Size (NB)	Pipe OD (mm)	Part Numbers	Working Pressure (PSI)	Centre-to-End (mm)
32	42.4	FWG-10-42S	300	60
40	48.3	FWG-10-48S	300	60
50	60.3	FWG-10-60S	300	70
65	76.1	FWG-10-76S	300	76
80	88.9	FWG-10-88S	300	76
100	114.3	FWG-10-114S	300	102
150	165.1	FWG-10-165S	300	140
150 USA	168.3	FWG-10-168	300	140
200	219.1	FWG-10-219S	300	175
250	273.1	FWG-10-273S ¹	300	215
300	323.9	FWG-10-323S ¹	300	245

Product Group: CG01



Grooved 45° Elbows - Galvanised

Comparable To

- Victaulics's No. 003 - sizes 32NB - 200NB
- ¹Victaulics's No. 11 - sizes 250NB & 300NB

Model Number

- XGQT02

Size (NB)	Pipe OD (mm)	Part Numbers	Working Pressure (PSI)	Centre-to-End (mm)
32	42.4	FWG-11-42S	300	44
40	48.3	FWG-11-48S	300	44
50	60.3	FWG-11-60S	300	51
65	76.1	FWG-11-76S	300	57
80	88.9	FWG-11-88S	300	64
100	114.3	FWG-11-114S	300	76
150	165.1	FWG-11-165S	300	89
150 USA	168.3	FWG-11-168	300	140
200	219.1	FWG-11-219S	300	108
250	273.1	FWG-11-273S ¹	300	121
300	323.9	FWG-11-323S ¹	300	133

Product Group: CG01

