

Rigid Roll Grooved Couplings - Galvanised

Application

- Suitable for fire sprinkler and hydrant systems. Can also be used for hot water and potable water. Not for use with hydrocarbons such as petroleum, kerosene, and diesel.

Features

- Angle pad design

Materials

- Housing - ductile iron to ASTM-A536
- Hot dip galvanised finish to AS4680
- Standard gasket - EPDM, black

Temperature

- -30°C to 110°C

Model Number

- XGQT7

Comparable To

- Victaulics's No. 005

Approvals

- UL listed, FM approved



Size (NB)	Pipe OD (mm)	Part Numbers	Working Pressure (PSI)
32	42.40	FWG-402R-43	300
40	48.30	FWG-402R-48	300
50	60.30	FWG-402R-60	300
65	76.10	FWG-402R-76	300
80	88.90	FWG-402R-88	300
100	114.3	FWG-402R-114	300
150	165.1	FWG-402R-165	300
200	219.1	FWG-402R-219	300
250	273.1	FWG-402R-273	300
300	323.91	FWG-402R-323	300

Replacement gaskets available refer to page 6

Product Group: CG03

Flexible Roll Grooved Couplings - Galvanised

Application

- Suitable for fire sprinkler and hydrant systems. Can also be used for hot water and potable water. Not for use with hydrocarbons such as petroleum, kerosene, and diesel.
- Flexible couplings allow controlled angular, linear, and rotational movement at each joint. This accommodates expansion/contraction, settling, vibration, and other piping system movement.

Materials

- Housing - ductile iron to ASTM-A536
- Hot dip galvanised finish to AS4680
- Standard gasket - EPDM, black

Temperature

- -30°C to 110°C

Model Number

- XGQT2

Comparable To

- Victaulics's No. 75

Approvals

- UL listed, FM approved



Size (NB)	Pipe OD (mm)	Part Numbers	Working Pressure (PSI)
40	48.3	FWG-75-48	300
50	60.3	FWG-75-60	300
65	76.1	FWG-75-76	300
80	88.9	FWG-75-88	300
100	114.3	FWG-75-114	300
150	165.1	FWG-75-165	300
150 USA	168.3	FWG-75-168	300

Replacement gaskets available refer to page 6

Product Group: CG02