

Flexible Heavy-Duty 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

- The heavy-duty flexible coupling features a ribbed construction providing working pressures up to 1,000 PSI

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

- Style 11

Comparable To

- Victaulics's No. 77

Approvals

- UL listed, FM approved

Size (NB)	Pipe OD (mm)	Part Numbers	Working Pressure (PSI)
80	88.90	FWG-HDC-88	1000
100	114.3	FWG-HDC-114	1000
150	165.1	FWG-HDC-165	1000
200	219.1	FWG-HDC-219	800
250	273.1	FWG-HDC-250	500
300	323.9	FWG-HDC-300	500

Replacement gaskets available refer to page 6

Product Group: CG04



Grooved Flexible Transition/Reducing Coupling - Galvanised

Application

- Transition couplings are designed to join 150NB Australian Standard size pipe, valves and fittings with OD mm to 150NB API (USA specification) size pipe valves and fittings with OD 168.3mm.

Materials

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

Temperature

- -30°C to 110°C

Size (NB)	Pipe OD (mm)	Part Number	Working Pressure (PSI)
165.1 x 168.3	165.1	FWG-402R-165-168	300

Replacement gaskets available refer to page 6

Product Group: CG02



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