

Gasket for Roll Grooved Couplings

Features

Nitrile Rubber

- For use with petroleum products, vegetable oils, mineral oils, and air contaminated with petroleum oils
- Not for use with hot water
- Temperature -31°C to 80°C

EPDM

- For use with water, dilute acids, alkalis, salts and many chemical services not involving hydrocarbons, oils or gases
- Not for use with hydrocarbons
- Temperature -30°C to 110°C



Size (NB)	Pipe OD (mm)	Part Numbers	
		Nitrile Buna	EPDM
40	48.3	GAS-RG-N40	G150E
50	60.3	GAS-RG-N50	GAS-RG-60-E
65 USA	73.0	GAS-RG-N65-73	G250E
65	76.1	GAS-RG-N65	GAS-RG-76-E
80	88.9	GAS-RG-N80	GAS-RG-88-E
100	114.3	GAS-RG-N100	GAS-RG-114-E
150	165.1	GAS-RG-N150	GAS-RG-150-E
150 USA	168.3	G600T	G600E
200	219.1	GAS-RG-N200	GAS-RG-219-E
250	273.1	G1000T	G1000E
300	323.9	GAS-RG-N300	G1200E
		Product Group: CA02	Product Group: CA03

Gasket Lube - Roll Grooved Couplings

Application

- Specifically formulated where rubber gaskets are fitted in hot, dry, and wet weather also used in areas where high levels of water quality are not required such as sewerage, irrigation, and fire control systems. A consistent high quality join is achieved.
- Incorrect lubricants, such as grease, can affect the life and effectiveness of a rubber gasket and also prevent correct positioning of the gasket which can cause joint leakage. It contains an approved bactericide which makes it safe to use with potable water.

Features

- Water soluble emulsion, excess lubricant is quickly removed from pipe systems when the system is flushed
- No detrimental effect on the natural synthetic rubbers used in gasket materials

Standards

- AS4020-1999
- Accredited under the MP 52 spec 014. Licence No. W104



Part Number	Size
FFS-RGLUBE	500g
Product Group: HP02	