

# Gasket Man cc

## Data Specifications Sheet



CMG gaskets is a metal reinforced gasket which utilises a corrugated solid steel core, laminated with flexible graphite facing layers on both sides.

### Applications

Heat exchangers and pressure vessels  
Piping flanges, with pressure ratings up to and including Class 300 / PN40.  
Pressure up to 40 Bar  
Temperatures up to 450°C  
Replacement for CAF

### Advantages

Good blow-out resistance  
Can be fitted to inner and/or outer cleats  
The soft facing layer prevents damage to the flange  
Economical  
Suitable for high temperatures  
Easy to handle and install

### Facing Materials Available

Flexible Graphite	Max Temp 450°C
PTFE	Max Temp 260°C

### Core Materials Available

Carbon / Mild Steel	Max Temp 500°C
Stainless Steel 316	Max Temp 800°C
Stainless Steel 304	Max Temp 650°C
Monel 400	Max Temp 800°C
Inconel 625	Max Temp 1000°C

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