G7200



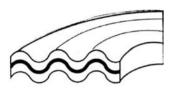
Corrugated Gaskets



The gaskets have a corrugated metal core normally stainless steel or carbon steel, with expanded graphite facings. **Eyeleted and Anti-stick coated upon request.**



It is new style gaskets with a wide chemical compatibility for standard pipline duties, heat exchangers, vessels, reactors.



Temperature limits: $-200\,^{\circ}\mathrm{C}$ to $500\,^{\circ}\mathrm{C}$ Oxid

-200 $^{\circ}$ C to 650 $^{\circ}$ C Steam

Corrugated Gaskets Material

Metal:

Carbon steel, SS304, SS316, SS316L, copper, etc.

Sealing layers:

Graphite foil, PTFE film, Ceramic Paper, CAF.