

## ***JX 1210 Reinforced Graphite Gaskets***

### **Description**

The Reinforced Graphite Gaskets are die-cut from our Reinforced Graphite Sheets with stainless steel tanged or flat insert. Excellent corrosion resistance, Maximum service temperature 550°C in oxidizing conditions and 850°C in insert and reducing conditions, Maximum service pressure 200bar, excellent sealing ability widely used in valves, pumps and flanges.

We produce in accordance with ASME, DIN, BS, EN, all other standards and specials on request.

### **Specification**

- Density from 1.2 to 1.9g/cm<sup>3</sup>
- PH range: 0-14.
- Maximum service temperature 650°C in oxidizing conditions.
- Maximum service temperature 850°C in insert and reducing conditions.
- Max. Working pressure: 200Mpa.
- With or without inner and outer metal ring.

