

SILICONE

## GRA2550/GRA2551



### Description

Flexible graphite tape made from high purity graphite with no fibers, binders or other additives. It handles most chemicals in the 0-14 pH range, elevated temperatures and pressures. GRA2551 also has an adhesive tape backing.

### Applications

- Chemical industry
- Automotive industry
- Valve and pump industry
- GRA2550: stuffing box packing for pumps and valves
- GRA2551: Form-in-place gasket

### Specifications

#### Service limits

Temperature	Minimum: -200°C (-328°F), Max. Air : 450°C (842°F), Max. steam: 650°C (1202°F), Max. reducing or inert media: 3000°C (5432°F)
Pressure	Static: 2000 psi (137 bar)
pH	0-14

N.B. The information presented may differ from practice. We recommend conducting tests according to the conditions of use. We accept no responsibility for results obtained by the application of this information or the safety and suitability of our products. The data is subject to certain variations without notice.