

## Technical specification

### Gore – tex GRR 15

**Description** Highest sealing reliability in its class. Seals irregular flanges. No subject to ageing and can be stored indefinitely. Highly resistant to creep relaxation and cold flow. Chemically inert. Excellent blow-out, high temperature resistant.

Properties	Unit	Value	Test method
Elongation at break	%	400	53 455
Tensile module	MPa	700	53 457
Ball pressure hardness	MPa	30	53 456
Temperature range	°C	-268/+315	
Melting point	°C	327	53 736
<b>Temperature use</b>			
Briefly	°C	300	
Continuous	°C	260/-200	
Thermal conductivity	W / (m · K)	0,23	
Specific heat capacity	J / (g · K)	0,96 – 1,05	

This specification is given by our best knowledge and might be submitted to changes.