

# CORK

## 200



GASKET MATERIAL

**Material**

Cork 200, this cork sheet consists of a mixture of rubber and normal cork.

**Properties**

The structure of these materials, which are resistant to oils and fuels, ensures high compressibility and recovery.

**Application**

Sight glass gaskets, for sealing glass to metal or ceramic to metal, cover gaskets for lightweight containers where good resistance to oils, fuels and solvents is required.

**Technical Data**

<b>Density</b>	g/cm <sup>3</sup>	0.6 - 0.75
<b>Compressibility and recovery</b> acc. to ASTM F 36, procedure B		
compressibility	%	25 - 40
recovery	%	> 80
<b>Minimum surface pressure</b> when installed	N/mm <sup>2</sup>	7
<b>Short-term peak temperature</b>	C	150
<b>Maximum continuous temperature</b>	C	135
<b>Maximum internal pressure</b>	bar	40

**Form of Delivery**

**Gaskets** according to a drawing, dimensions supplied, or other arrangement.

**Sheets Size x Standart Size x Thickness**

- 900 x 600 x 2.00 mm
- 900 x 600 x 3.00 mm
- 900 x 600 x 4.00 mm
- 900 x 600 x 5.00 mm
- 900 x 600 x 6.00 mm