

RUBBER CORK



Material

Rubber Cork, this cork sheet consists of a mixture of nitrile rubber and glued cork.

Properties

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

Application

For sealing oil-filled transformers, hatch covers of tanks and fuel bunkers in the shipbuilding industry, etc.

Technical Data

Density	g/cm ³	0.7 - 0.85
Compressibility and recovery acc. to ASTM F 36, procedure B		
compressibility	%	25 - 40
recovery	%	> 80
Minimum surface pressure when installed	N/mm ²	6
Short-term peak temperature	°C	150
Maximum continuous temperature	°C	135
Maximum internal pressure	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