

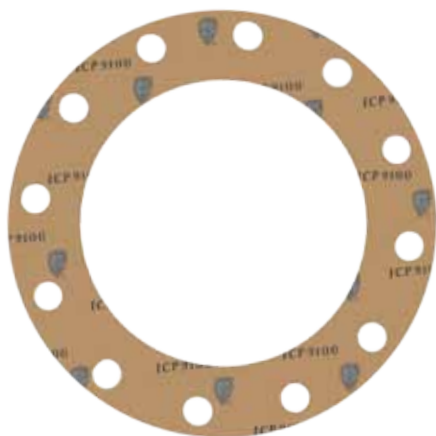


## Oil Paper Sheet

# ICP 9100

### Description:

Cellulose based material impregnated with plasticised gelatine.



### Applications:

- Good sealing at competitive prices.
- Good behaviour against oils and fuel.
- Specially designed for applications with low temperatures and non-aggressive means, as gearboxes, carburettors, water pumps, etc.
- Recommended for the automotive industry.

### Available sizes:

- Thickness (mm): 0.15, 0.20, 0.25, 0.3, 0.5, 0.8, 1.0, 1.5, 2.0, 3.0
- Roll size : 25 m x 1000 mm  
50 m x 1000 mm

*Possibility of supplying different sheet sizes under request  
(minimum quantities are required)*



### Physical Parameters:

PROPERTIES (Thickness 2 mm)	STANDARD	VALUE
Density	DIN 28090-2	0.8 g/cm <sup>3</sup>
Recovery	ASTM F 36 J	40 %
Compressibility	ASTM F 36 J	25% – 40%
Tensile Strength	ASTM F 152	12 MPa
ASTM OIL n°1 Mass increase Thickness increase	5h/150°C	≤ 15% ≤ 5%
ASTM FUEL B Mass increase Thickness increase	5h/23°C	≤ 15% ≤ 5 %
ASTMA Water / Coolant Mass increase Thickness increase	5h/100°C	≤ 90% ≤ 30 %
<b>* Maximum operating conditions:</b>		
Maximum temperature	100 °C / 212 °F	
Minimum temperature	-20 °C / -4 °F	
Pressure	12 bar / 174 psi	