

## Specification Sheet (Superceded) / 01 do not use



Certificate No. 11738-EMS-001  
ISO 9001:2015 ISO 14001:2015

### Application usage

Gasket Paper offers a low cost sealing solution for a variety of applications where the additional strength offered by fibre reinforcements such as aramid, glass or carbon is not required. Paper based materials are often used in low-temperature and low-pressure applications.

### Description

Gasket Paper is based on cellulose fibre and can be supplied in sheet, roll or gasket form depending on your requirements. It is extensively used in the automotive sector where its excellent oil and fuel resistance provides long lasting and reliable sealing at low cost.

| Technical Data - Property | Test Method | Value    |
|---------------------------|-------------|----------|
| Tensile Strength          |             | 12N/mm2  |
| Density                   |             | 0.7g/cm3 |
| Compressibility           | ASTM F 36 A | 25-40%   |
| Recovery                  | ASTM F 36 A | 40%      |

### Weight Increase after fluid

|             |
|-------------|
| ASTM Oil 3  |
| ASTM Fuel B |
| Water       |

### Thickness increase after fluid

|             |
|-------------|
| ASTM Oil 3  |
| ASTM Fuel B |
| Water       |

| Change Control Date | Change  |
|---------------------|---------|
| 16/04/2014          | Created |



The above figures are average values.  
We recommend that you examine any material you select to ensure its suitability for your application.  
Tolerance(s) applied in accordance with ASG specification No WI007 (<https://bit.ly/3nKm6Hj>) unless otherwise stated.  
Our standard terms and conditions of trading (<https://bit.ly/3b3mThw>) apply at all times.

