

Gasket Man cc

Data Specifications Sheet

Synthetic Cork

Synthetic Cork is economical, with good oil sealing properties, and resistance to environmental deterioration. Widely used in natural gas meters.

Applications

Automotive
Transmission Gaskets

Advantages

Resistance to chemical over long periods
Compressible with negligible sideways flow, hence exceptional sealing attributes
Anti vibratory properties- Reduces levels of vibration transmitted and act as shock absorber
Superior sealing properties which is intact even in dynamic operating environment
High resistance to compressive loads over long periods due to compressibility recovery property

Physical Properties / Technical Data

The information represents typical values which can vary according to the application. These values do not constitute a performance guarantee. Users should determine, prior to use, the suitability of this material for their particular application.

Shore Hardness (shore A)	50±10
Compression Set (%)	90
Density (lbs)	33-55
Tensile Strength (psi)	650
Compressibility (%)	45-60
Recovery (%)	80

Gasket Man cc
Unit C3
Dekema Park
284a Dekema Road
Wadeville
1422

Tell: 011 865 4347
Fax: 086 670 6773
Cell: 082 925 1497

Should you require any more information
please contact us for support.
You can also mail us at:
amanda@gasketmanonline.co.za