

Gasket Man cc

Data Specifications Sheet

Natural Rubber (GP60)

Natural is a blend of natural rubber and synthetic rubber.

Applications

Natural rubber is a general purpose natural rubber.
It is not recommended for use with oils or hydrocarbons. Poor petrochemical, UV and ozone resistance.
Natural rubber is used for scraper blades, skirting rubber, curtains, etc..
It is used extensively as a gasket material for low pressure water applications.

Advantages

Natural rubber is a low cost general purpose material.
Natural rubber is a medium grade NR/SBR.
It has fair acid and abrasion resistant.

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.

Tensile Strength	3.5MPa
Compression Set 43% Hardness (A)	65 ± 5
Elongation at break 200% Specific Gravity	1.5
Tear Strength	12 kg/cm
Ozone resistance	Poor
Recommended Maximum Temperature	70°C
Recommended Maximum Pressure	1000 kPa