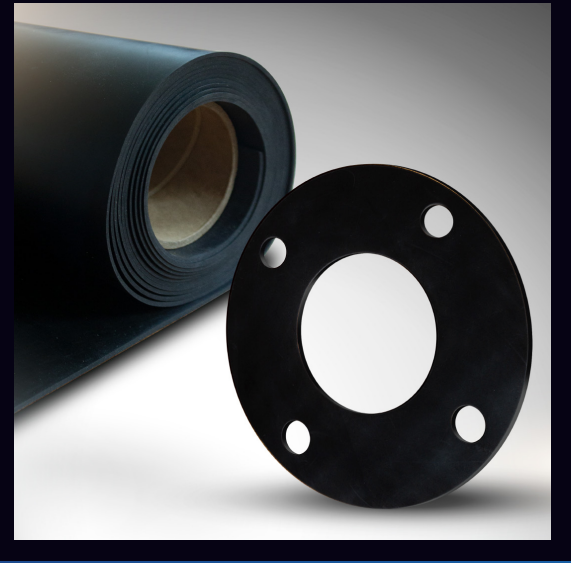




DATA/SPECIFICATION SHEET



Natural Rubber (NR)

DESCRIPTION

Natural rubber is a product coagulated from the latex of the rubber tree which used extensively in many applications and products. Natural rubber features low compression set, high tensile strength, resilience, abrasion and tear resistance, good friction characteristics, excellent bonding capabilities to metal substrate, and good vibration dampening characteristics

Industrial Quality NR

Hardness	65+/-5 Shore A
Elongation	250%
Tensile Strength	6 Mpa
Density	1.5g/cm ³

SERVICE

Resistant to: Mild acids and alkalis, salts and chlorine solutions.

Not suitable for: Petroleum oils, ozone, UV resistance.

All technical information and advice given here is based on our previous experiences and/or test results. We give this information to the best of our knowledge, but assume no legal responsibility. Customers are asked to check the suitability and usability in the specific application, since the performance of the product can only be judged when all necessary operating data are available. For Detailed selection criteria, technical information, installation guidelines and the complete listing of our business support, please contact Masterpac Engineering or send email to enquiry@mpac-asia.com.

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