
Side Skirting material T-REX 40 RED SIDE SKIRT

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A blended natural rubber compound with excellent tensile strength and wet abrasion resistance. T-REX40 side skirt products are used as side skirting material against spilling and abrasion in a wide variety of applications. Produced according to ISO and DIN standards.

Characteristics

The Operating temperatures for longer periods suggested between -30 °C to +90 °C and for short periods could be -55 °C to +110°C.

Technical properties

Colour		Red
Rubber	DIN ISO 1629	NR
Hardness	DIN ISO 7619-1	45 ± 5 Shore A
Abrasion	DIN ISO 4649	110 (5 N) mm ³
Density	DIN EN ISO 1183-1	1,12 g/cm ³
Tensile Strength	DIN 53 504	20 N/mm ²
Elongation at break	DIN 53 504	650 %
Resilience	DIN 53 512	70 %
Tear Growth Resistance	ISO 34-1 Method A	10 N/mm

DISCLAIMER

The information given above is based on random test results during production and represent the average result of our products as given from a statistic long-term evaluation. We reserve the right for changes to technical specifications without prior notice, provided they ensure technical improvement without major modifications of the product. Coloured rubber products containing the polymer NR, can change their colour due to the natural colour deviation of natural rubber.