

Rubber skirts

Rubber skirts are manufactured from a mixture of NR/SBR rubber with a textile ply. They are employed in temperatures ranging from -40°C to +70°C. They behave very well in air and water but are not oil or fuel resistant.

Dimensional characteristics of the rubber skirts

Dimensions	Article 82543	Article 82544
Thickness, mm	3,7; 7; 17	3,7; 7; 17
Length, mm	790	900
Width, mm	644,5	645

Properties of the rubber mixture

CHARACTERISTICS FOR NR / SBR	Value
Hardness, (°Sh A)	60 – 65
Tensile strength,(kgf/cm ²)	50
Elongation at break, (%)	250
Remnant deformation at compression (24hx70 °C), %	40
Tear resistance,N/mm	15
Ageing resistance (72h x70°C): - variation of tensile strength, (%) - variation of elongation at break (%) - variation of hardness, (°Sh A)	-90 -85 +10

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