

# Technical datasheet

## CR/SBR 65

Basic information	Specification
Basic elastomer	CR/SBR
Fabric ply	without ply
Description/features	Neoprene quality in medium Shore-hardness. Resistant to weather, ozone, light oils, weak acids and diluted alkaline solutions. For medium scope of application
Format	<b>Rolls:</b> 1 mm to 2 mm available in 1.4 m x 20 m 3 mm to 10 mm available in 1.4 m x 10 m 12 mm to 30 mm available in 1.4 m x 5 m 40 mm and 50 mm available in 1.4 m x 2,5 m 40 mm and 50 mm available in 1.4 m x 5 m
Colour	black

Technical data	Standard term/Specification	Unit	Testing method
Density	1.5	g/cm <sup>3</sup>	DIN EN ISO 1183-1
Shore A	65	°ShA	DIN ISO 7619-1
Tensile strength	3	N/mm <sup>2</sup>	DIN 53504
Elongation at break	200	%	DIN 53504
Abrasion	n.a.	mm <sup>3</sup>	DIN ISO 4649 method A
Temperature range	from -20 to +90	°C	

Resistance	Standard term/Specification
Oil	⊖
Fuels	⊖
Acids	n.sp.
Alkaline solution	n.sp.
Weather	n.sp.

Legend
⊕ ⊕ = particularly resistant      ⊖ = not resistant      n.sp. = not specified ⊕ = resistant      n.a. = not applicable

Product-related special properties can be tested in our in-house laboratory. If necessary separate standards and testing standards deviating from DIN may be specified.

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