

industries3r.com

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3R817

RUBBER

This fabric membrane is made of one or two layers of nylon inserted in a blended economical neoprene.



APPLICATIONS

The 3R817 is a very good choice as a low cost rubber and when resistance to oils, ozone and traction are required.

SPECIFICATIONS

Technical Data

Polymer Type	Neoprene diaphragm CR/SBR/NBR	
Color	Black	
Hardness (Shore A) ± 5	65	
Temperature Limit,°C	-25°C to 85°C (-10°F to 185°F)	
Tensile Strength, lbs/in²	600	
Elongation minimum, %	300	
Compression Set	Fair	
Abrasion Resistance	Fair	
Tear Resistance	Fair	
Ozone Resistance	Good	
Impermeability to Gases	Good	
Resistance to Dilute Acid	Good	
Resistance to aromatic hydro-carbons	Good	
Heat Aging	Good	

N.B. The information, details and data is subject to some variation	d values indicated are to the ns w ithout notice.	best of our know ledge.	We recommend to conduct	tests according to local conditions	. The