









## NR 11979

Product: calendered NR rubber

Presentation: Roll, dimension and aspect according to your specification

Color: Slightly translucent blond

Benefit: Excellent mechanicals proprieties



Proprieties	Test Conditions Standard	Values
Density	ISO 845	0.95 g/cm <sup>3(1)</sup>
Hardness IRHD	ISO 48	40 (2)
Ultimate elongation	ISO 37	≥ 600 %
Tensile strength	ISO 37	≥ 22 ± 6 MPa
Tearing resistance Delft	ISO 34	> 30 KN/m

Ageing		
Continuous	-40°C / +70°C	
Peak	+90°C	

Chemical Resistance			
Petroleum Oil	Low		
Ketone	Low		
Nonoxidizing acid	Good		
Water	Good		

Benefit		
Hardness	Low	
Compression Set	Good	
Tearing resistance	Excellent	
No migration / No staining paint	Excellent	

## FOAM AND CONVERTING DIVISION

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NOTE: Our data and suggestions are based on information which we believe to be reliable. Because they are not based on your specific situation, we cannot guarantee them or accept any liability resulting from their use. Modifications can be made at any time without notice Our technical offices stay at your disposal for any advice.

(1) For information

(2) Average indicative value

IMP FIT-01