

## TECHNICAL DATA SHEET

### POROUS RUBBER

Porous rubber is made on the basis of EPDM rubber. Its structure consists of open pores (cells). It features excellent mechanical properties, is elastic, flexible, and retains its properties under heavy loads. Rubber is resistant to crumbling and to weather conditions (it does not crumble over time).



Rubber base		NR+SBR	EPDM
Application temperature range	°C	-40 to + 80	-40 to + 100
Density	kg/m <sup>3</sup>	450	800
Hardness	ShA	30 – 35	30 – 35
Liquid absorption	%	-	-
Sizes			
Roll length	m	up to 45	up to 45
Roll width	m	1,2	1,2
Thickness	mm	2, 3, 4, 5, 6, 7, 8, 10, 12, 15, 20, 25, 30	
Minimum purchasing quantity	mb	2	2

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