

Industrial matting NR SBR NBR - A 608 | D70

NR-SBR-NBR, grey, commercial
Sulphur crosslinked
Matting with hammerblow surface (one side hammerblow dessin/one side cloth impression Height of hammerblow dessin ~ 0,7 mm
*SVHC-free

Hardness [Shore A]:	ISO 7619-1	70 ±5
Density [g/cm ³]:	ISO 1183-1	~1,60
Tensile strength [N/mm ²]:	ISO 37 type 2	5
Elongation at break [%]:	ISO 37 type 2	300
correspond to WDK-guideline 2201 : 2020-10 "Quality characteristics of Elastomer sheets and plates"		
Ozone resistance:	non resistant	
Weather resistance:	non resistant	
Oil resistance:	moderately resistant	
Fuel resistance:	non resistant	
Acid resistance:	moderately resistant	
Strong bases:	resistant	
Abrasion resistance:	moderately suitable	

WORKING TEMPERATURE RANGE

Medium	dyn. (stat.)	max.	short-term
Air	(-20) °C	+70 °C	+90 °C

COMPRESSION SET DIN ISO 815

Duration	Temperature	CS
22 h	+70 °C	40 %

ROTA-CURED SHEETS

Article nr.	Thickness mm	Width m	Length m
4024 99063	3.0	1.4	10
4024 99064	3.0	1.25	10

