





D70

P 9540

-  NBR-SBR, black – high-grade
-  matting with hammerblow surface (one side hammerblow design, one side fabric impression)
-  good oil resistant
-  packaging see General Information

Hardness [Shore A]: 65 ±5
 Density [g/cm³]: approx. 1.45
 Tensile strength [N/mm²]: 7
 Elongation at break [%]: 250
 Ozone resistance: non resistant
 Weather resistance: non resistant
 Oil resistance: good resistant
 Benzine resistance: resistant
 Acid resistance: moderately resistant
 Strong bases: moderately resistant

WORKING TEMPERATURE RANGE

Medium	dyn. (stat.)	max.	short-term
Air	(-10) °C	+70 °C	+90 °C

COMPRESSION SET DIN ISO 815

Duration	Temperature	CS
22 h	70 °C	40 %

SWELLING DIN 53521

Medium	Conditions	Hardness	Volume
IRM 903	70 h/100 °C	-5 Shore A	+10 %

ROTA-CURED-SHEETS

Article-number	Thickness mm	Width m	Length m	No. of insert.
4024 99065	3.0	1.4	10	0
4024 99068	3.0	1.25	10	0
4024 99072	5.0	1.4	10	0
4024 99074	5.0	1.25	10	0



Please Note:

This catalogue has been carefully compiled to advise you, our customer, in the best possible way. The information, figures, test values and data correspond to actual engineering standards and are the result of many years of tests and trials. As individual operation conditions influence the application of each product, the information supplied in this catalogue can only be seen as a rough guideline. In every case it is the sole responsibility of the customer to evaluate his individual requirements, in particular whether specified properties of our products are sufficient for the intended use. If there is any doubt (e.g. chemical resistance), do not hesitate to contact our qualified engineers. The use of our products is at the user's own risk. We do not have any influence concerning the application and individual usage. We do of course guarantee the quality of our products according to our general sales conditions, available on request.

Subject to alteration without prior notice – All mentioned properties contained in this catalogue are guiding values representing longterm experience average.

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