



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.

PROMAT NBR MULTI-PURPOSE HOSE INTERNAL DM 13 MM WALL THICKNESS 3.5 MM LENGTH 40 M

SKU: 4045998162688



NBR multi-purpose hose internal dm 13 mm
wall thickness 3.5 mm length 40 m

Categories: [Hose Technology](#), [Oil and fuel hoses](#)

Product Features: Thickness of wall: 3.5 mm
Operating pressure: 20 bar
Bursting pressure: 60 bar
Length: 40 m
Temperature range: -25 to +85 °C, short-term
up to +100 °C
Colour: Black
Inner liner: NBR
Outer cover: NBR

Scope of delivery:
40,00 MT NBR multi-purpose hose internal
dm 13 mm wall thickness 3.5 mm length 40
m |

PRODUCT DESCRIPTION

Made in Germany Reinforcement: Helical textile inlays Cover: NBR black, ozone, weather, UV, oil, grease and chemical resistant Core: NBR black, smooth extruded Temperature range: -25 to +85 °C, short-term up to +100 °C Electrical resistance: Length-independent electrically dissipative in R Areas of use: In areas of mechanical engineering, agriculture and forestry, in workshops, in shipping, the railway. It can be used with compressors, barrel pumps and units. Can be used in the chemical and petrochemical industry and the mineral oil industry. For piping petrol, mineral oil, gas oil, kerosene, heating oil and lubricating oil, compressed air containing oil, hot and cold water with and without washing additives, animal greases, vegetable oils, propane, butane, diluted acids, industrial alcohols, pesticides, salt solutions, naphtha.

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you



verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.