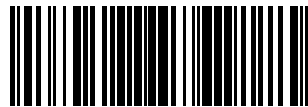




Polyamide hose, Hose Ø 12x9, black, Roll of 100 m

Polyamide hose (PA 12 HIPHL), Temperature -40 °C to 100 °C, Hose Ø 12x9, PN at 20 °C max. 19 bar, black, Roll of 100 m. PA 12 exhibits excellent impact and notched-impact resistance, even at temperatures as low as -40 °C and is resistant to corrosion and suitable for a wide temperature range. It has a low water absorptive capacity and is therefore dimensionally stable if the ambient humidity varies. PA 12 resists greases, oil, fuels, hydraulic fluids, alkalis and salt solutions. Sufficient UV resistance can only be guaranteed if the material is pigmented black! Suitable for use with push-in fittings.

Suitable for vacuum up to 12x9 mm. Main applications:- Compressed air lines (low-pressure range) in industry and manual trades.- Hydraulic lines (miniature hydraulics) in instrumentation and control.- Lines for liquid and free-flowing substances.- Pneumatic braking systems in motor vehicles and trailers (DIN 73378:1996-02 and DIN 74324-1:1996-02).- Fuel and lubricant supply systems.- Vacuum lines



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Article number	113581
Type number	259.14 S-100
Your price:	380,00 € / 1 Role

Productdata

Date:	14/05/2018
Price Unit:	1
Quantity Unit:	Role
Sales Unit:	1
Quantity min:	1
Colour	Black
Material	Polyamide (PA 12 HIPHL)
Max. operating pressure at 20 °C	19 bar
Max. temperature range	80 °C
Min. temperature range	-40 °C
Page No.	HK637
Reel length	100 m
Tube I.D.	9 mm
Tube O.D.	12 mm