



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



RIEGLER COMPRESSED AIR HOSE PA 12 HIPHL INTERNAL DM 4 MM EXTERNAL DM 6 MM LENGTH 25 M NATURAL

SKU: 4047322686679

Compressed air hose PA 12 HIPHL internal
dm 4 mm external dm 6 mm length 25 m
natural

Categories: [Hose Technology](#), [Pressure and compressed air hoses](#)

Product Features: Internal Ø: 4 mm

External Ø: 6 mm

Thickness of wall: 1 mm

Operating pressure: 29 bar

Colour: Colourless

Length: 25 m

Brand: RIEGLER

Max. temperature range: 130 °C

Lowest temperature: -40 °C

Extreme

Scope of delivery:

1,00 ST Compressed air hose PA 12 HIPHL
internal dm 4 mm external dm 6 mm length
25 m natural |

PRODUCT DESCRIPTION

Temperature range: -40 to +80 °C

- Corrosion-resistant and suitable for a wide range of temperatures
- Low water intake and good dimensional stability in changing ambient humidity
- Resistant to: Greases, oils, fuels, hydraulic liquids, alkalis and saline solutions
- Well suited for the use of male connectors
- Vacuum-suitable up to 12 x 9 mm
- PU = roll
- Areas of application: Compressed air lines (low-pressure range hydraulic pipes (mini-hydraulics) compressed air brake systems in vehicles and trailers (DIN 73378:1996-02 and DIN 74324-1:1996-02 fuel and lubrication supply systems, vacuum hoses and lines for liquid and pourable substances
- Sufficient UV-resistance is only possible with black dyeing Further technical information:



- Temperature range: -40 to +130°C Note: Information on operating pressure at 23 °C Also available in other colours and sizes on request

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.