

BITUBE® PAR 2 PAR tubes with HDPE sheath



Description

Rigid polyamide extruded and calibrated tubes, flat high density polyethylene sheath

Applications

Pressurised transport of compressed air, lubricants
Spraying, greasing

Fields

Maintenance, control, process, instrumentation, petrochemicals

General characteristics

- Good resistance to impacts and abrasion
 - Very good UV resistance
- Very good chemical resistance
 - Colour identification
- Improved pressure resistance

Technical data

- Standard: Internal tubes approved as per DIN 73378
- Temperature of use: -15°C to +50°C
- Tubes: PLASTUB® PAR black and red
 - Sheath: PLASTUB® PEHD black
 - Recommended connection: quick-fit connector

Options (contact us)

- Other diameters
- Other packaging
- Surface marking
- Other tube and/or sheath colours
- Other qualities of interior tubes
- Other qualities of external sheaths

Nominal internal diameter (mm)	Nominal outside diameter (mm)	Form of sheath	Thickness of sheath (mm)	Bending radius* (mm)	Operating pressure* (bar)	Burst pressure* (bar)	Nominal linear weight (g/m)
3	6	Flat cable	1	50	60	267	78
5	8	Flat cable	1	70	64	192	110

Nominal internal diameter (mm)	Standard packaging	
	Roll (m)	Drum (m)
3	100	500
5	100	500

Standard tolerances: refer to pages 115 to 118.

*Values provided for information purposes for an ambient temperature of 23°C.



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To ensure optimal use of our products, we recommend full tests in real-life situations.

To this end, our sales department is on hand to supply samples and/or to examine the conditions of comprehensive testing in our laboratories.

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