

BITUBE® PAP ROND

2 PA tubes assembled
with PVC sheath



Description

Polyamide extruded and calibrated tubes, assembled, round polyvinyl chloride sheath

Applications

Pressurised transport of compressed air, lubricant

Fields

Maintenance, control, process, instrumentation

General characteristics

- Calibrated tubes
- Colour identification
- Good resistance to impacts and abrasion
- Very good UV resistance

Technical data

- Standard: Internal tubes approved as per DIN 74324-1 and DIN 73378
 - Temperature of use: **-30° to +70°C**
- Tubes: PLASTUB® PA translucent and red
 - Sheath: PLASTUB® PVC33 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)	External diameter on sheath (mm)	Bending radius* (mm)	Operating pressure* (bar)	Burst pressure* (bar)	Nominal linear weight (g/m)
2,7	4	13	20	23	77	112
4	6	17	35	27	80	213
6	8	20,5	45	19	58	330

Nominal internal diameter (mm)	Standard packaging	
	Roll (m)	Drum (m)
2,7	100	500
4	100	500
6	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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