

ARIAFORM 20

HOSES › Compressed air hoses

High-quality, robust, thick-walled and flexible hose for heavy-duty applications in industry, workshops, tunneling, infrastructure and construction sites. This type of hose is also commonly used in the rental industry where it is rented with heavy duty compressors. Suitable for the passage of water and air. The hose is also resistant to oily compressed air.



Technical specifications:

Standard: EN ISO 1307:2008

Operating pressure at 20°C: 20 bar

Burst pressure: 60 bar

Minimum temperature: -20°C

Maximum temperature: +60 °C

Internal lining material: Thermoplastic elastomer

Internal lining: Smooth

External covering material: Thermoplastic elastomer

Coating: Smooth Inserts

Reinforcements: Braided yarn inserts

Inner core color: black

External covering colour: yellow

Resistance outer coating: UV resistant



Mastertubi.it/q?1341

Technical specifications:

Internal Ø (mm)	thickness Wall (mm)	External Ø (mm)	radius of curvature (mm)	Weight (kg/mc)	roll length (M)
13.0	5.0	23.0	105	0.385	40 - 60 - 100
19.0	6.0	31.0	150	0.610	40 - 60
25.0	7.0	39.0	200	0.880	40 - 60