

DRAGA/5/ASP-S.16/Racc.



MANIFATTURA TUBI GOMMA S.p.A.

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APPLICATION

•Flexible connection hose for suction of sand, gravel and crushed materials during dredging operations.

CONSTRUCTION

TUBE

- •NR/BR rubber, resistant to abrasion, smooth, black colour.
- •Thickness: 16 mm.

REINFORCEMENT

- •High strength textile plies.
- •Embedded steel helix wire.

COVER

 Synthetic rubber, resistant to abrasion, ozone and weather. Black, corrugated, cloth finish.

MIN. BENDING RADIUS

•8 times inner diameter.

FITTING

•Vulcanized stems or beaded rubber ends with trapezoidal cross-section.

TEMPERATURE RANGE

•From -30°C to +70°C depending on the fluids conveyed.

WORKING PRESSURE

•5 bar.

VACUUM

•650 mm Hg.

SAFETY FACTOR

•≥ 3 times working pressure.

NOTE

- •It is only available in service lengths with couplings at the ends.
- •The type of connections is to be agreed with our Technical Department.

MARKING

•On demand.

TECHNICAL SPECIFICATIONS

SIZE TOLERANCES: Inner diameter: ISO 1307 - Wall Thickness: DIN 7715 T4 S2 - Length: ISO 1307