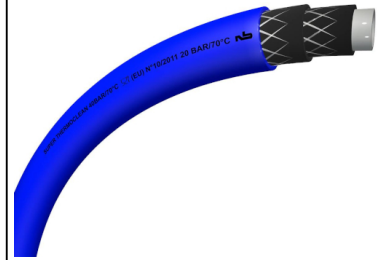**BOBET** materiel

SPECIFICATIONS

TRICOFLEX®

ARTICLE
Designation : **SUPER THERMOCLEAN hose**
Code bobet :
17060 : D. 12 / roll 25 m
17603 : D. 12 / roll 50 m
16755 : D. 12 / per meter

Selling Unit : **Meter**

Non-contractual pictures

CHARACTERISTICS

MEDIUM PRESSURE INDUSTRIAL WASHING HOSE

Six-layer design with double polyester fiber reinforcing.
Point 1 - Blue covering in flexible PVC food grade lining, non-staining and greaseproof
Point 2 and 4 - Double polyester reinforcing
Point 3 and 5 - Intermediary layers in flexible PVC food grade lining
Point 6 - Inner surface in flexible grey PVC food grade lining, detergent and disinfectant resistant

- Working pressure at 20°C : 80 bars
- Working pressure at 70°C : 40 bars
- Burst pressure at 20°C : 240 bars
- Burst pressure at 70°C : 120 bars
- Temperature : -10°C / +70°C

CONNECTORS
Barbed connectors with 'O' type clips (retighten the clips after first high temperature use).
We recommend checking before assembly that the fittings cannot harm the inner tube.

CRIMPING:
This hose is also available with fixed crimping connectors male 15x21 (our codes 18927 and 19032)

ADVANTAGES :

Super material properties of this hose 40 make it a highperformance, safe and reliable hose able to comply severe conditions :
- exceptional temperature performance (up to 70°C under 40 bars continuously, peaks possible up to 80°C).
- six highly flexible layers provide excellent handling.
- non-staining blue outer surface is resistant.

APPLICATIONS :

APPLICATION : Industrial cleaning, Transfer of food liquids (fruit juice, wine, milk...)

BOBET matériel

SECTORS OF ACTIVITY : Dairy industry, Communities, Shopkeepers, Craftsmen, Slaughterhouses, Industrial uses...

ALIMENTARITY :

The manufacturer certifies that the hose is in compliance with the EU Regulation 10/2011 and with the European regulation 1935/2004. It is designed for contacts with foodstuffs. It is also phthalate free since July 1st, 2008.

Inner diameter (mm)	Outer diameter (mm)	Wall thickness (mm)	Bend diameter (mm)	Weight (Kg/m)
12	22	5	84	0.33