# **PULVEDUC**

### AGRICULTURE & FORESTRY

## Farm/Spraying

High pressure agricultural spraying (fungicide, weed killers, insecticides, etc.). Also suitable for paint spraying and disinfection of buildings or high pressure water discharge.

# **Advantages**

- A high performance hose for extra heavy duty service. Excellent coupling retention.
- A wide range of diameters.
- Excellent abrasion resistance of the cover even on stoney soil.
- Excellent resistance to high ambiant temperatures.Very good weather resistance (UV, ozone).

Technical description
Inner tube: SBR, black, smooth.
Reinforcement: synthetic textile.
Cover: SBR, black, smooth.
Temperature range: -30°C to +70°C.
Standard/Approval:
EN ISO 1401, type C for ID<16mm, type B for ID≥16mm.

**Complementary information** 50% of the volume in each delivery will be random lengths, shortest length of 10m, at least 50% will be in fixed length mentioned in the table.

ID mm		OD mm		Working pressure	Bursting pressure	Bending radius	Weight kg/m	Length <sup>m</sup>	Notes
8.0	±0.5	16.0	±0.6	60	240	40	0.22	160	
10.0	±0.5	18.5	±0.6	60	240	45	0.27	200	
12.5	±0.6	21.0	±0.7	60	240	50	0.28	160	
16.0	±0.7	26.5	±0.8	40	160	80	0.47	40 - 120	
19.0	±0.7	31.0	±0.9	40	160	90	0.59	40 - 120	
25.0	±0.7	37.0	±0.9	40	160	200	0.73	40 - 80	

Tolerance on length: ±1% (ISO 1307 Standard).

Lengths in bold = stock item. Other lengths = non stock (consult us for minimum quantity of order).

TRELLEBORG PULVEDUC

# Branding

Branding ID<16mm

Branding ID≥16mm

TRELLEBORG PULVEDUC - EN ISO 1401 type B - ND - WP 40 bar - BP 160 bar - Quarter/Year