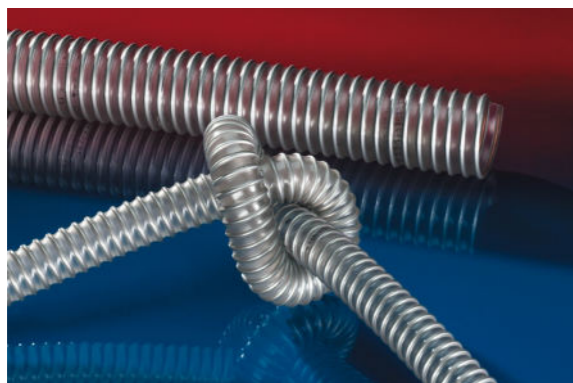


TIMBERDUC PUR 533 AS



Material: hard wearing polyurethane Pre-PUR, braided copper wire
 The wall thickness: 0,8 mm
 Temperature: -40 to +90C (briefly + 125 C)
 AS - antistatic standard 10E9 Ohm
 Smooth inside, flexible, resistant microbes, hydrolysis, UV, ozone
 Diameter range: 40 to 400 mm
 Length of storage: 10,15 m.b.

TIMBERDUC PUR 532 AS

Material: hard wearing polyurethane Pre-PUR, braided copper wire
 The wall thickness: 0,6 mm
 Temperature: -40 to +90C (briefly + 125 C)
 AS - antistatic standard 10E9 Ohm
 Light execution, flexible, compressible 3:1, resistant microbes, hydrolysis, UV, ozone
 Diameter range: 40 to 400 mm
 Length of storage: 10,15 m.b.



PROTAPE PUR 301 AS



Material: hard wearing polyurethane Pre-PUR, braided stainless steel wire spring, folic hose
 The wall thickness: 0,4 mm
 Temperature: -40 to +90C (briefly + 125 C)
 AS - antistatic standard 10E9 Ohm
 Very light execution, very flexible, compressible 3:1, resistant microbes, hydrolysis, UV, ozone
 Diameter range: 38 to 500 mm

HOSE ACCESSORIES



POWDER HOSES



INDUSTRIAL HOSES



Barduc 381 PVC

Material: PVC, braided stainless steel wire spring.
The wall thickness of 3 to 7 mm in depends on the diameter.
Temperature: -20 to + 70C (briefly + 80C)
Heavy execution, suction and discharge hose, smooth inside and outside, very good resistance to pressure and vacuum.
Diameter range: 10 to 102 mm
Length of storage: 30 and 60 m.b. (10-35 mm diameters)

Norplast PVC 384

Material: Soft PVC wall, hard PVC braid,
The wall thickness of from 4 to 6mm depends on the diameter
Temperature: -5 to + 70C (briefly + 80C)
Industrial hose, smooth inside
Diameter range: 32 to 100 mm
Length of storage: 25 i 50 m.b. (diameter 10-35mm)

**EVA 373 standard, AS i EC**

Material: PVC self-supporting profile, open geometry, very light.
Temperature: -25 to + 65C
extraction hose, crush resistant - for industrial vacuum cleaners and home.
Diameter range: 25, 32, 38, 40, 50 mm
Length of storage: 30 m.b.
Options occurrence:
Standard (gray), AS (black anti-static), EC (black electrically conductive).

Norplast PUR-PVC 385 AS

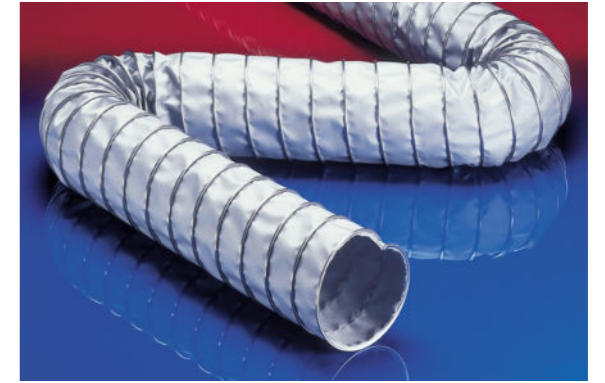
Material: Polyurethane wall, hard PVC braid,
The wall thickness of from 4 to 6mm diameter depends on the
Temperature: -20 to + 70C (briefly + 80C)
Industrial hose, inside smooth, very flexible, hard wearing, anti-static AS-10E9 ohms.
Diameter range: 20 to 200 mm
Length of storage: 10 and 20 m.b.



PVC PIPES

Heat-resistant hoses

Material and construction: steel strip galvanized clamped on a properly impregnated fabric. Also, multi-layered fabric. Protection against abrasion by external profile.
Temperature: -40 to 1100C depending on the material.
Temperatures: 170C, 260C, 300C, 400, 600, 900C.
Diameter range 38 to 1200 mm depending on the heat resistance.
Lengths: Any of 1 m.b.

**Hoses NEO / SIL one-layer and double-layer**

Suction and blast hose to hot and cold air, smooth inside, very flexible, airtight, very light.
Length: 4mb
SIL - temp. -70 To + 260C (short-term + 300C) glass cloth coated with silicone.
NEO - temp. -35 To + 135C (short-term + 150C) glass fabric coated with neoprene.

AIRDUC PUR 355 AS

Material: hard wearing polyurethane Pre-PUR, braided copper wire
The wall thickness: 1,5mm
Temperature: -40 to + 90C (briefly + 125 C)
AS - antistatic standard 10E9 Ohm, heavy execution, extremely resistant to abrasion, OV, ozone.
Diameter range: 40 to 500 mm
Length of storage: 10,15 m.b.

**Metal hoses**

Material and construction: metal strip, sealing glass fiber
Temperatures: to 120 C, to 400 C, to 600 C (INOX)
Diameter range: 20 to 500 mm
Flexible hose, durable, flame resistant, very good heat resistance
Meet the requirements of ATEX.
Length: 5,10 m.b.
Possible other sections in whole meters.

PIPES