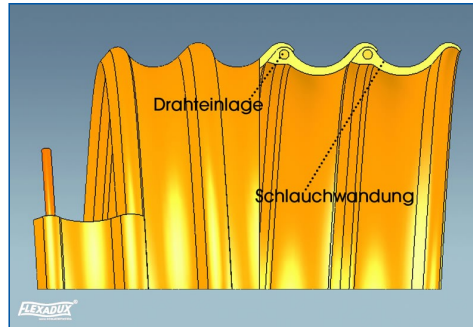
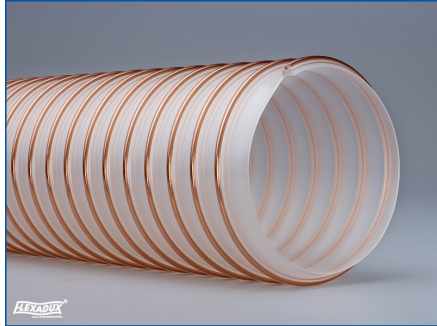




FLEXADUX® HT PU

**Spiralschlauch aus Polyurethan
für
Hochtemperaturanwendungen**



Material:

Polyether- Polyurethan, transluzent

Einzellänge:

10 und 15 m

Temperaturbeständigkeit:

- 40° bis + 145 (kurzzeitig 165° C)

Einsatzgebiete:

Absaugung und Transport von abrasiven, granulatformigen Medien im Hochtemperaturbereich

Eigenschaften:

Sehr hohe Temperaturbeständigkeit, sehr glatter Strömungskanal, hohe Abriebfestigkeit, gute Flexibilität

TECHNISCHE DATEN

NW (mm)	Gewicht (kg/m)	Wandstärke (mm)	Biege- radius (mm)	max. Arbeitsdruck (bar)	max. Vakuum (bar)
50	0,53	1,4	100	2,8	0,85

Weitere Abmessungen auf Anfrage lieferbar!

Technische Daten gemessen bei + 23° C.



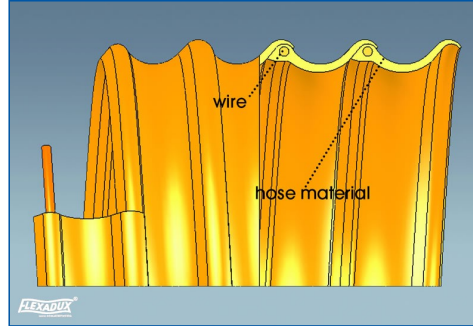
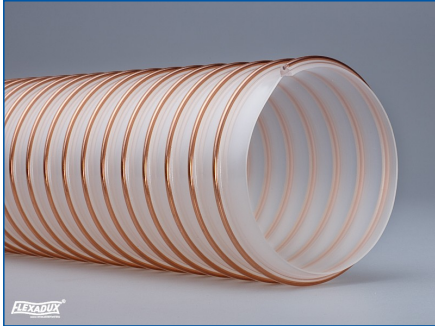
SCHAUENBURG RUHRKUNSTSTOFF GMBH

Weseler Str. 35 · 45478 Mülheim-Ruhr · Germany · Tel. +49 (0) 2 08 99 91-0 · Fax +49 (0) 2 08 5 33 74 · mail@schauenburg-rk.com



FLEXADUX® HT PU

Polyurethane hose for high temperature applications



Material:

Polyether- Polyurethane, transluzent

Single Length:

10 and 15 m

Temperature Resistance:

- 40° bis + 145 (short-term 165° C)

Applications:

Suction and conveying of abrasive particles or granules for high temperature applications

Properties:

very good temperature resistance, very smooth bore, very good abrasion resistance, good flexibility

TECHNICAL DATA

Dia (mm)	Weight (kg/m)	Wall-Thickness (mm)	Bend. Rad. (mm)	max. Work.Press. (bar)	max. Vacuum (bar)
50	0,53	1,4	100	2,8	0,85

Further diameters available upon request!

Technical data are based on + 23° C.



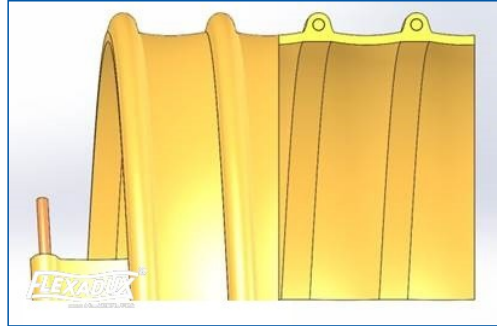
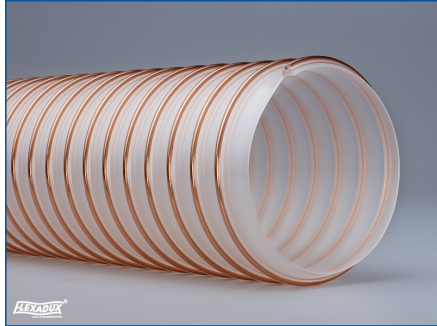
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FLEXADUX® HT PU

Polyurethane hose for high temperature applications



Material:

Polyether- Polyurethane, translucent

Single Length:

10 and 15 m

Temperature Resistance:

- 40° bis + 145 (short-term 165° C)

Applications:

Suction and conveying of abrasive particles or granules for high temperature applications

Properties:

very good temperature resistance, very smooth bore, very good abrasion resistance, good flexibility

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