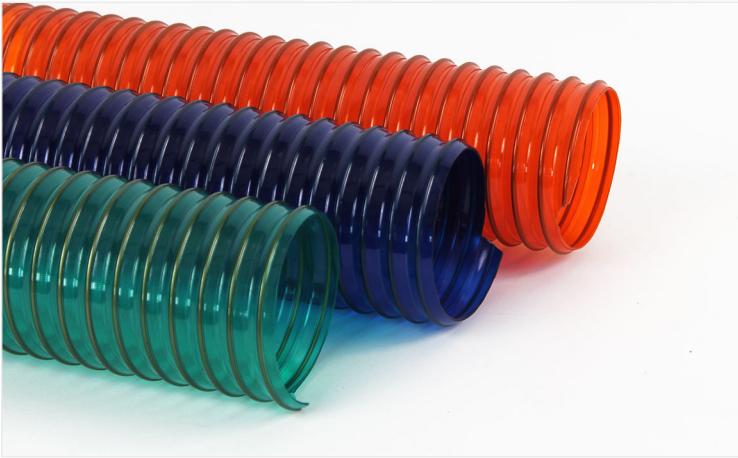


1.21 PRIMAFLEX PU COL

Temperature range -40 °C to 90 °C



Description

Colored variants of different Primaflex PU hoses.

High transparency for good internal visibility. Can be used according to application areas, e.g. color coding for cold or hot routing of media, supply or exhaust sides.

Additional benefit: Choice of hoses in company color possible.

Available in various wall thicknesses, diameters and lengths.
Also available fully colored.

Properties

- various designs
- abrasion-resistant
- largely smooth on the inside
- highly flexible
- good oil and petrol resistance
- good chemical resistance
- good low-temperature flexibility
- very small bending radii
- kink-resistant
- very good compressibility

Application ranges

Extraction technology, conveyor technology, mechanical and plant engineering, etc.

Length

Standard length: according to specification

Further information

Other diameters, short and excess lengths as well as individual special imprints are available on request.

Special versions:

- FDA quality
- Fireflex - flame retardant
- EL - electrically conductive ($< 10^4 \Omega$)
- antistatic ($< 10^9 \Omega$)

TECHNICAL SPECIFICATIONS

Inner-Ø (mm)	Outer-Ø (mm)	Bending radius (mm)	Pressure (bar)	Vacuum (bar)	Weight (kg/m)	Length (m)	Article-No.
40							
50							
60							
70							
75							
80							
100							
125							
150							
175							
200							
220							
250							
300							
350							
400							
450							
500							

according to design