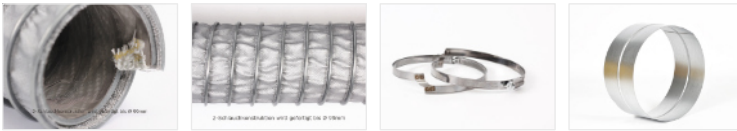


3.31 PRIMAFLEX KLIPP HT1110

Temperature range -20 °C to 1100 °C



Description

Three-ply, flexible reinforced clamping profile hose. Inside layer made of stainless steel wire fabric, intermediate layer of thermal textile fabric and outer layer of heat-stabilized high-temperature textile fabric, reinforced with VA wire and with galvanized steel clamping profile. Highly suitable for suction of very hot gaseous media at high temperatures.

Available in our online shop

Properties

- Superior temperature resistance
- Vibration-resistant
- Flexible
- Flameproof
- Small bending radii
- Only suitable for continuously bent motion under certain circumstances

Application ranges

Exhaust suction, Suction technology

Length

Standard lengths: 2 - 10 m. According to specifications..

Further informations

Color: silver-grey.

Clamping profile also available made of VA strip steel (1.4301).

Ø 50 to < 100 mm - 2-hose-construction

From Ø > 100 mm - 1 hose-construction

TECHNICAL SPECIFICATIONS

Inner-Ø (mm)	Bending radius (mm)	Vacuum (bar)	Weight (kg/m)	Length (m)	Price (€/m)	Article-No.
75	45	0,306	1,68	2 - 10	179,00 €	6165075
80	48	0,278	1,78	2 - 10	190,96 €	6165080
90	54	0,251	1,99	2 - 10	198,50 €	6165090
100	60	0,202	2,04	2 - 10	224,08 €	6165100
110	66	0,167	2,08	2 - 10	231,16 €	6165110
120	72	0,142	2,11	2 - 10	244,56 €	6165120
125	75	0,126	2,19	2 - 10	250,63 €	6165125
140	84	0,106	2,27	2 - 10	257,58 €	6165140
150	90	0,092	2,44	2 - 10	262,44 €	6165150
160	96	0,081	2,6	2 - 10	270,22 €	6165160
180	126	0,063	2,77	2 - 10	322,04 €	6165180
200	140	0,051	3,1	2 - 10	393,49 €	6165200
225	158	0,042	3,43	2 - 10	434,03 €	6165225
250	175	0,035	4,25	2 - 10	456,08 €	6165250
300	210	0,023	5,08	2 - 10	574,03 €	6165300
350	245	0,018	5,9	2 - 10	634,06 €	6165350
400	280	0,014	6,76	2 - 10	692,06 €	6165400
450	360	0,011	7,59	2 - 10	720,48 €	6165450
500	400	0,009	8,41	2 - 10	747,43 €	6165500
600	480	0,006	10,06	2 - 10	795,00 €	6165600
700	560	0,005	11,72	2 - 10	920,52 €	6165700
800	640	0,004	13,37	2 - 10	1.073,16 €	6165800
900	720	0,003	15,02	2 - 10	1.198,62 €	6165900