






Turbo silicone hose



				
ID (mm)	OD (mm)	Bending Radius(mm)	Working Pressure(bar)	Weight (kg/meter)
19	22	32	2.800	0.110
25	30	44	2.750	0.130
38	43	64	2.700	0.190
51	57	85	2.550	0.270
63	68	102	2.350	0.350
76	82	122	2.150	0.410
90	94	141	2.050	0.460
102	108	161	2.000	0.480
115	120	180	1.800	0.550
127	134	200	1.500	0.650
152	158	237	1.300	0.800
165	172	258	1.200	0.880
178	185	277	1.050	1.130
203	209	313	0.900	1.300
254	261	390	0.750	1.500
305	312	467	0.650	1.600

Common Applications

For hot and cold air, chemicals and industrial gas transmission.

For the printers and blowers.

For Ship building the manufacture of machinery and engines.

Chemical plants, plastics processing it used as a hot air hose for grain according with the hot gas.

And suction and the transpor hot environment.

Constructions

Hose materials: Silicone-coated glass fabric double-layer

Helix: Spring steel wire

with fire retardant

Features

- ▲ Resistance to high temperature range
- ▲ Double-layer of silicone coated glass fiber fabric
- ▲ Extremely flexible and light weight
- ▲ Small bending radius
- ▲ Good chemical resistance
- ▲ Smooth interior
- ▲ Wear vulcanized wall

Temperature range

- 70°C to +260°C (short time to 300°C)

Standard length: 4 meters

Using

Aircraft, Automotive, Brake Ducting, Heater Hose, Dry Cleaning, Dryer Hose, Exhaust Systems, Heater, Glass Drying, High Temperature Applications, Plastics Industry, Transmission Cooling, Vehicle Exhaust Systems.