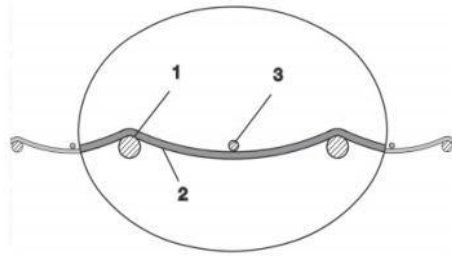


Silicon Dryer Hose



Part No.	Ø ID (mm)	Ø OD (mm)	Bending Radius	Roll Length	Clamp Ref.
SIL132	32	35	19	4	3030200
SIL138	38	42	23	4	3030226
SIL141	41	45,0	25,0	4	3030234
SIL151	51	55	30	4	3030269
SIL160	63	67	36	4	3030285
SIL170	70	74	39	4	3030306

Applications:

- Flexible hose/ ducting for hot and cold gases.
- Granulate/ plastic dryer, hot air dryer.
- Film blowing machine, cooling air at the extrusion tool.
- Air supply: UV dryer, IR dryer.
- Clean room ventilation, semiconductor production machine.

Temperature range:

-70°C to 260°C.
short time to 280°C.

Design, Material:

- Silicon hose.
1. spring steel wire.
 2. fabric-reinforced tape, wall: Silicon coated glass fabric.
 3. cord as reinforcement.

Properties:

- Fibre reinforced.
- Highly flexible.
- Very good heat resistance.
- Conforms to RoHS guideline.