

Master-Clip ISO-SILICON

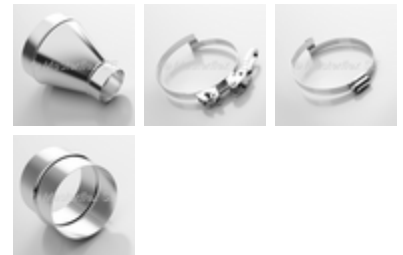
Medium and high temperature hose for temperatures up to +300°C, two layers



Technical Drawing



Connections



Construction



Material

- clip profile spiral: hot-dip galvanised steel band
- Hose wall: two layers inner layer: heat resistant impregnated glass fabric outer layer: Silicon coated glass fabric

Applications

- Engine manufacturing
- Hot and cold air conveyance
- Extractor units with greater suction performance
- Machine manufacturing
- Automotive manufacturing
- Low pressure range
- Defence systems
- Aircraft manufacturing

Properties

- hardly inflammable
- outer chafing protection spiral

550	0,02	0,01	440	5,1	224-550-116	000293:550:x	3-10	10
600	0,017	0,01	480	5,6	224-600-116	000293:600:x	3-10	10
700	0,014	0,01	560	6,6	224-700-116	000293:700:x	3-10	10
800	0,011	0,01	640	7,6	224-800-116	000293:800:x	3-10	10
900	0,009	0,01	720	8,6	224-900-116	000293:900:x	3-10	10

All data refers to a medium and ambient temperature of +20 °C.

* Refers to the inner hose lining

Subject to technical changes and colour deviations.

Available on request

- Available on request in other lengths, sizes, colours, spiral intervals, with stainless steel spirals.

Order-specific production

- Order-specific production in above listed sizes and lengths of 3 to 10m