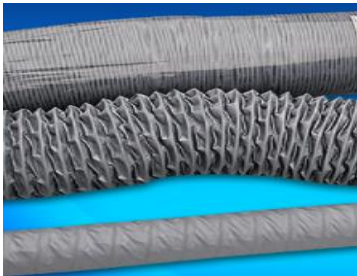


| Product images                                                                     | Application              | Characteristic                                            | Structure                     |
|------------------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------|-------------------------------|
|    | ► Smoke emissions        | ► Soft and gentle texture                                 | ► Color: Grey                 |
|                                                                                    | ► Mechanical ventilation | ► Flexible expansion and bending                          | ► Temperature: -15 °C/+120 °C |
|                                                                                    |                          | ► Acid and alkali resistance                              |                               |
|                                                                                    |                          | ► Strong high-temperature resistance and flame retardancy |                               |
|                                                                                    |                          |                                                           |                               |
| ► Hose wall: Double layer nylon mesh covering                                      |                          |                                                           |                               |
| ► Reinforcement: Spiral steel wire embedded between double-layer nylon mesh fabric |                          |                                                           |                               |

| Part Number | Internal Diameter<br>mm | Outer Diameter<br>mm | Working Pressure<br>bar | Vacuum<br>bar | Weight<br>kg | Coil Length<br>m |
|-------------|-------------------------|----------------------|-------------------------|---------------|--------------|------------------|
| 507-050-10  | 50                      | 60                   | 0.24                    | 0.145         | 2.5          | 10               |
| 507-063-10  | 63                      | 73                   | 0.195                   | 0.115         | 3.0          | 10               |
| 507-075-10  | 75                      | 85                   | 0.16                    | 0.08          | 3.2          | 10               |
| 507-100-10  | 100                     | 110                  | 0.12                    | 0.05          | 3.8          | 10               |
| 507-127-10  | 127                     | 137                  | 0.1                     | 0.035         | 4.5          | 10               |
| 507-152-10  | 152                     | 162                  | 0.08                    | 0.035         | 5.0          | 10               |
| 507-180-10  | 180                     | 190                  | 0.07                    | 0.02          | 5.8          | 10               |
| 507-200-10  | 200                     | 210                  | 0.06                    | 0.02          | 6.0          | 10               |
| 507-250-10  | 250                     | 260                  | 0.05                    | 0.01          | 6.5          | 10               |
| 507-300-10  | 300                     | 310                  | 0.04                    | 0.005         | 7.0          | 10               |
| 507-350-10  | 350                     | 360                  | 0.035                   | 0.005         | 7.8          | 10               |
| 507-400-10  | 400                     | 410                  | 0.03                    | 0.003         | 8.5          | 10               |

**Note:** \* All technical parameters are approximate values and measured under conditions of 23 °C operating temperature and 50% ambient humidity. They may change accordingly based on actual operating conditions.

\* We will periodically revise or adjust the relevant parameters. If we are unable to notify in a timely manner, please forgive us and refer to the data published on the website or company.