



Vacuum Hoses

- Made from synthetic rubber.
Material: ECO.
→ Resistant against fuel vapours, oil, Diesel fuel (without eco-additives) and ozone.

Application Range

- Tank overflow line / engine breathers, etc.
- For cars, motorcycles, construction machinery, etc.

Note!

Not suitable for Diesel fuel recirculating lines, fuel circulating lines or pressurized fuel lines.
Not to be used as oil or Diesel hoses!

Technical Data

| | |
|---|----------------------|
| Continuous temperature after installation | from -35°C to +110°C |
| Short term peak temperature | max. +150°C |

- Supplied on reel for ORSY 10 dispenser system

| Type | Colour | ID | OD | Application | Art. No. | P. Qty./m |
|-------------------------|------------------|-----|------|--------------------|--------------------|-----------|
| ECO | black | 2.5 | 6.0 | vacuum | 0895 823 30 | 10 |
| ECO | black | 3.3 | 6.8 | carburettor vacuum | 0895 823 31 | 10 |
| ECO | black | 3.5 | 8.0 | vacuum | 0895 823 5 | 15 |
| ECO | black | 3.7 | 6.5 | vacuum | 0895 823 6 | 10 |
| ECO | black-red | 4.5 | 9.0 | vacuum | 0895 824 54 | 10 |
| ECO with braided sleeve | black-white/grey | 3.5 | 7.5 | vacuum | 0895 813 51 | 10 |
| Nitrile rubber | black | 5.0 | 10.0 | vacuum | 0895 823 7 | 10 |

For the attachment of vacuum hoses we recommend:



Zebra® hose clamp
Art. Preno. 0539



1-lug clamp
Art. Preno. 0541