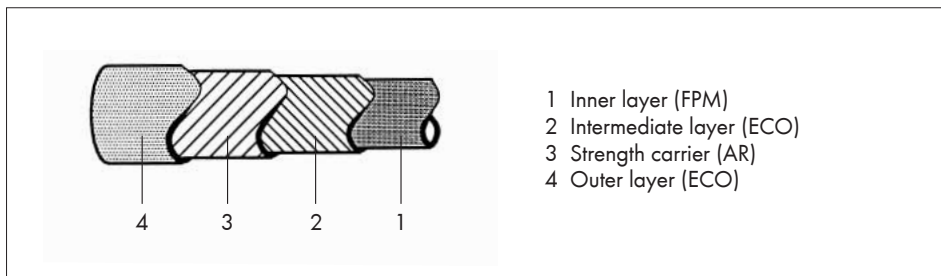


## REPAIR HOSE



- 1 Inner layer (FPM)
- 2 Intermediate layer (ECO)
- 3 Strength carrier (AR)
- 4 Outer layer (ECO)

Dimensions		Art. No.	P. Qty./ m
ID	OD		
3.5	9.5	<b>0895 513 595</b>	15
4.5	10.0	<b>0895 514 510</b>	15
5.0	11.0	<b>0895 515 011</b>	15
5.5	11.5	<b>0895 515 511</b>	15
7.3	13.5	<b>0895 517 313</b>	10
9.3	15.3	<b>0895 519 315</b>	10
14.0	22.0	<b>0895 511 422</b>	5
17.0	24.0	<b>0895 511 735</b>	5

**For production-related reasons, the hoses are not always delivered in one piece.  
With 15 m max. 3 pieces, with 10 m max. 2 pieces.**

**with low permeation  
for fuel-carrying applications**

**Material: FPM/ECO/AR/ECO (Type 3E)  
in accordance with DIN 73379-1**

### Applications:

For pumping common gasoline and diesel fuels and bio diesel – diesel fuels containing PME (RME).

For fuels in motor vehicles

- Gasoline
- Diesel/bio-diesel
- Diesel fuels containing PME (RME)

### Technical Data:

Operating pressure: max. 6 bar  
 Test pressure: max. 20 bar  
 Color: black  
 Operating temperature: -40 °C to +125 °C,  
 briefly +150 °C  
 (briefly = 72 hrs over entire service life)

### Features:

- Extremely low fuel permeability
- Excellent heat resistance
- Highly flexible
- Complies with EU End of Life Vehicles directive

### Not suitable:

- For use in fuel tanks
- For gear and engine oils

### Note!

Please note that the manufacturer's specifications must be complied with with regard to the operating temperature for thermally loaded high-performance engines!