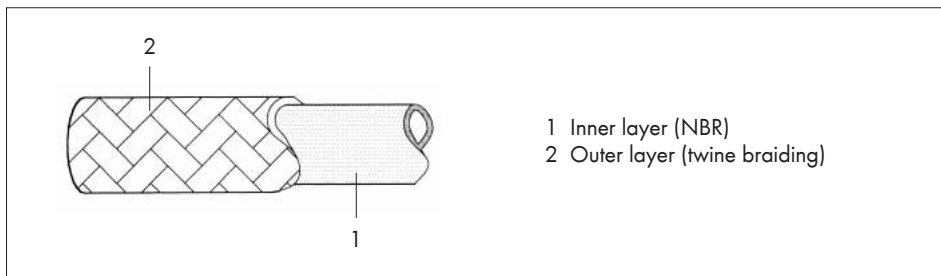


## REPAIR HOSE



### On spool for ORSY®10 Roll-Off System

Dimensions ID	OD	Art. No.	P. Qty./m
3.2	7.0	<b>0895 813 2</b>	15
3.5	7.5	<b>0895 813 5</b>	15
4.5	9.5	<b>0895 814 5</b>	15
5.0	10.0	<b>0895 815 0</b>	15
5.5	10.5	<b>0895 815 5</b>	15
7.0	12.0	<b>0895 817 0</b>	15
7.5	12.5	<b>0895 817 5</b>	15
9.0	14.0	<b>0895 819 0</b>	10
9.0	15.0	<b>0895 895 151</b>	10

### Hose as bundled goods (not for ORSY®10 Roll-Off System)

Dimensions ID	OD	Art. No.	P. Qty./m
3.5	7.5	<b>0895 02</b>	5/20
5.5	10.5	<b>0895 04</b>	5/20
7.5	12.5	<b>0895 06</b>	5/20

for non-fuel-carrying applications

**Material:** NBR/braiding

**Areas of application:**

Can be used as leak-oil line in motor vehicle applications

**Technical Data:**

Operating pressure: max. 10 bar  
 Test pressure: max. 20 bar  
 Color: black  
 Operating temperature: -20°C to +70°C

**Features:**

- Hose of synthetic rubber (NBR) with vulcanized-on outer twine braiding
- Limited heat resistance
- Flexible
- Complies with EU End of Life Vehicles directive

**Not suitable:**

- For use in fuel-carrying motor vehicle applications
- 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!

**Art. No. 0885 20 02**

P. Qty. 1

**Application:** Plastic pipes up to 22 mm dia.

**Accessories**

Designation	Art. No.	P. Qty.
Replacement Knife	<b>0885 20 020</b>	2

## CUTTING PLIERS

