

Questionnaire to correctly define which hose reel is required

We need the following information to be able to supply you with the right hose reel.

1. Modell

- ☐ Kompact 1-way
- ☐ Kompact 2-way
- ☐ Kompact 3-way
- ☐ Kompact 4-way
- ☐ Kompact electro-hydraulic

2. Hose length

To calculate the minimum hose length, add to the maximum length of hose you require any existing fixed hose and an additional 0.3 metres that must remain on the reel.

Maximum pull-off length: Meter

Permanently installed hose: + Meter

+ 0,3 Meter

Minimum hose length: = Meter

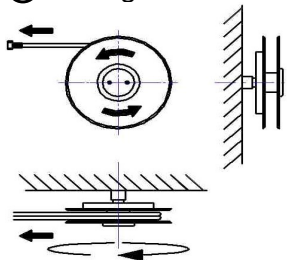
3. Hose quality

Thermoplastic high-pressure hoses, SAE 100 R 8, DIN EN 855

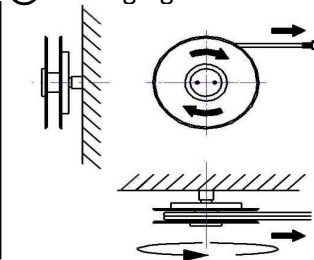
- ☐ Nominal size 08 - Operating pressure up to 295 bar
- ☐ Nominal size 10 - Operating pressure up to 275 bar (300 bar on request)
- ☐ Nominal size 12 - Operating pressure up to 240 bar (310 bar on request)

4. Direction of rotation

☐ turning left



☐ turning right



5. Mounting flange (photos on our Homepage)

- ☐ angle mounting flange
- ☐ standard mounting flange

☐ other mounting flange:

6. Connections at the end of the hose

- ☐ 10 L – M16 x 1,5 mm
- ☐ 12 L – M18 x 1,5 mm
- ☐ 15 L – M22 x 1,5 mm
- ☐ 12 S – M20 x 1,5 mm
- ☐ 14 S – M22 x 1,5 mm
- ☐ 16 S – M24 x 1,5 mm
- ☐ or various (inch thread):

7. Inlet adapter (connections at the drum entrance)

- ☐ 10 L – M16 x 1,5 mm
- ☐ 12 L – M18 x 1,5 mm
- ☐ 15 L – M22 x 1,5 mm
- ☐ 12 S – M20 x 1,5 mm
- ☐ 14 S – M22 x 1,5 mm
- ☐ 16 S – M24 x 1,5 mm
- ☐ or various (inch thread):