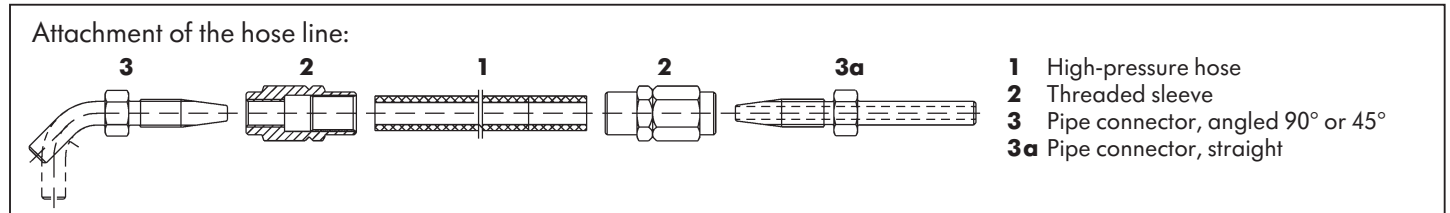


Hose Lines for Central Lubrication Unit

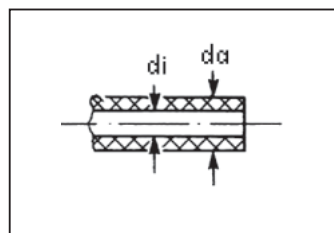
High-pressure hose line for central grease lubrication units



840-Bar High-Pressure Hose

- Used as a main line from a pump to the main manifold.
- Can also be used as a secondary line if it is to be especially flexible.
- Filled with NLGI Class 2 grease.
- Insert: synthetic-fiber mesh.

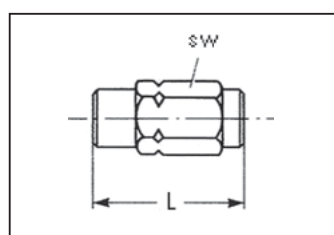
		Inner hose	Outer sleeve
Material	-	Thermopl. polyamide 6	Thermopl. polyurethane, microbe-stabilized
Tear resist.	DIN EN ISO 527	< 30 N/mm ²	> 18 N/mm ²
Elong. at tear	DIN EN ISO 527	> 300%	> 380%
Shore hardn.	DIN EN ISO 868	D 53±3	A 88±3
Temperature use limits	-	-30°C to 80°C when used with "lubricating grease with corrosion-protection components": max. 60°C	
Burst pressure	DIN EN ISO 1402	at 20°C: > 800 bar, at 60°C: > 450 bar	
Permissible bending radius	DIN EN ISO 1402	at 20°C: > 20 mm	



di	da	Art. No.	P. Qty./m
4.0 mm	8.6 mm	0884 600 001	10

Threaded sleeve

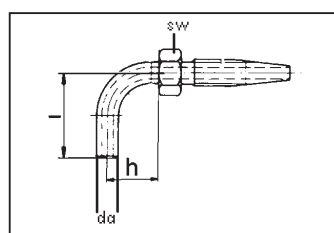
- Used for the connection of a high-pressure hose to the pipe connector.
- Material: steel.
- Galvanized surface.



L	Size	Art. No.	P. Qty.
28 mm	12	0884 600 050	10

Pipe Connector

- Used for the connection of a high-pressure hose to a screw-in connector with a diameter of 6 mm.
- Material: steel.
- Galvanized surface.



90° Pipe Connector

- For connection to cutting-ring fittings.

da	h	l	Size	Art. No.	P. Qty.
6	13 mm	21 mm	10	0884 600 052	10
6	28 mm	37 mm	10	0884 600 053	

90° Pipe Connector with groove

- For connection to insertion fittings.

da	h	l	Size	Art. No.	P. Qty.
6	28 mm	37 mm	10	0884 600 056	10