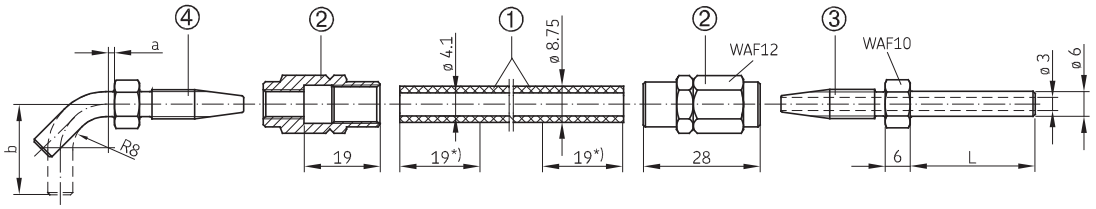
Fittings and auxiliary equipment

Hoses for self-installation

for main line for tube diam. 6 (NW4) (connection: pump – feeder)
and secondary lines (connection: feeder – lubrication point)



**) Take length of engaged thread and double it when determining the length of the hose.*

Designation	Order No.	L (mm)	a (mm)	b (mm)
① **High-pressure hose,** max. length supplied 50 m	982-750-091			
High-pressure hose, max. length supplied 50 m filled with NLGI grade 2 grease	982-750-091+AF2			
High-pressure hose, max. length supplied 50 m steel-sheathed (associated clip, order No. 941-514-101)	982-750-092+AF2			
② **Sleeve**	853-540-010			
③ **Tube stub, straight**	853-370-002	20		
	853-380-002	30		
	853-390-002	69		
with claw groove for plug-in connector	853-370-002-VS	26		
	853-380-002-VS	33		
④ **Tube stub, 45° angle**	853-380-004		2	
with claw groove for plug-in connector	853-380-004-VS		6	
Tube stub, 90° angle	853-380-003		2	21
	853-390-003		13	47
	853-390-004		13	36
with claw groove for plug-in connector	853-380-003-VS		2	34.7

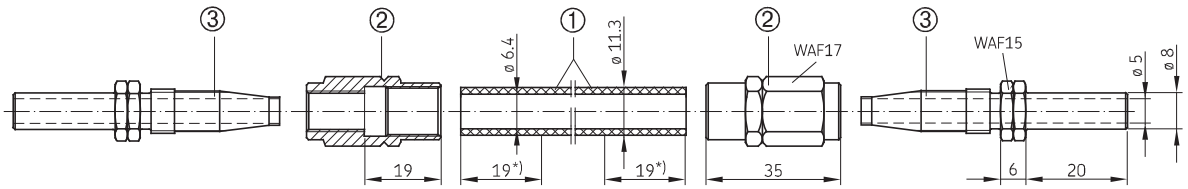
Technical data
Hose:
Rupture pressure . . . . . 800 bars
Min. bending radius . . . . . 35 mm

Materials:
Hose: Inner lining . . . . . unplasticized polyester
Inner layer . . . . . braided synthetic fibers
Outer cover . . . . . weatherproof polyurethane, black
Sleeve, tube stub . . . . . steel, galvanized

Fittings and auxiliary equipment

Hoses for self-installation

for main lines for tube diam. 8 (NW6) (connection: pump – feeder) and secondary lines (connection: feeder – lubrication point)



*) *Take length of engaged thread and double it when determining the length of the hose.*

Designation	Order No.
① **High-pressure hose,** max. length supplied 50 m	982-750-111
High-pressure hose, max. length supplied 50 m filled with NLGI grade 2 grease	982-750-111+AF2
② Sleeve	406-808-005
③ Tube stub, straight	406-708-005

Technical data

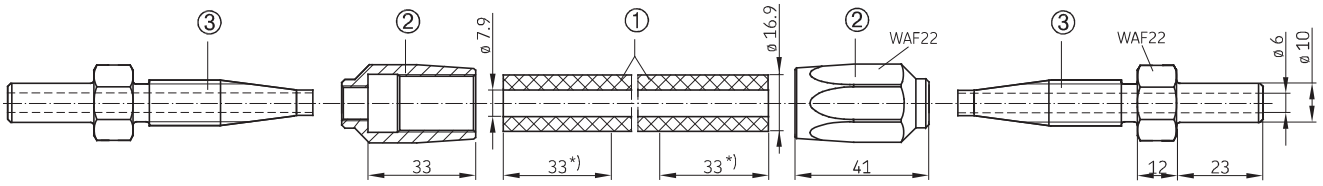
Hose:

Rupture pressure . . . . . 840 bars
Min. bending radius . . . . . 50 mm

Materials:

Hose: Inner lining . . . . . unplasticized polyamide
Inner layer . . . . . braided synthetic fibers
Outer cover . . . . . weatherproof polyurethane, black
Sleeve, tube stub . . . . . steel, galvanized

for main lines for tube diam. 10 (NW8) (connection: pump – feeder)



*) *Take length of engaged thread and double it when determining the length of the hose.*

Designation	Order No.
① **High-pressure hose,** max. length supplied 100 m	WVN711-10
High-pressure hose, max. length supplied 50 m filled with NLGI grade 2 grease	WVN711-10+AF2
② Sleeve	406-810-002
③ Tube stub, straight	406-710-002

Technical data

Hose:

Rupture pressure . . . . . 315 bars
Min. bending radius . . . . . 55 mm

Materials:

Hose: Inner lining . . . . . Perbunan
Inner layer . . . . . diagonally wovens synthetic fibers
Outer cover . . . . . weatherproof neoprene
Sleeve, tube stub . . . . . steel, galvanized