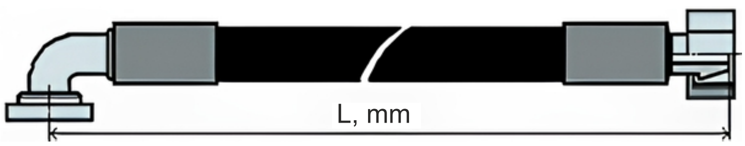
HIGH-PRESSURE HYDRAULIC HOSES ORDER FORM

CUSTOMER	
Contact person (Name, phone, email)	

Data about hydraulic hoses

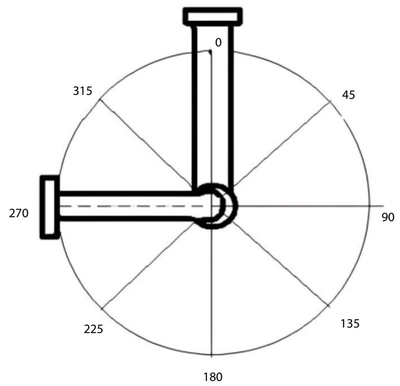
Number of hydraulic hoses		Correct method for measuring hose length
Hose length – L, mm		
Hose I.D. (Inner Diameter)		
Working pressure		
Hydraulic fluid		



Indicate the actual working pressure. All hoses have a 4x burst pressure reserve!

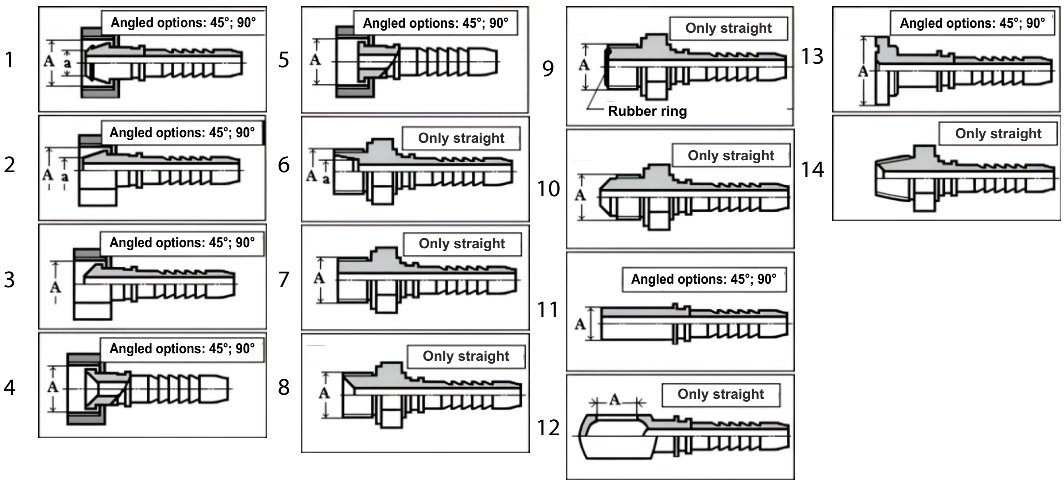
Left-hand nipple, drawing №	
Dimension – A	
Dimension – a	
Thread type	
Nipple bend angle – 0°, 45°, 90°	

Right-hand nipple, drawing №	
Dimension – A	
Dimension – a	
Thread type	
Nipple bend angle – 0°, 45°, 90°	



If the hose includes two angled fittings or flanged connections, indicate the rotation angle as shown in the diagram!

Hose drawing



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For any additional inquiries, please call or write to our specialists:

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