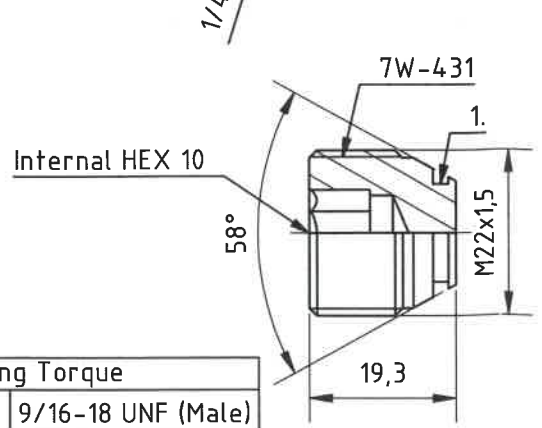
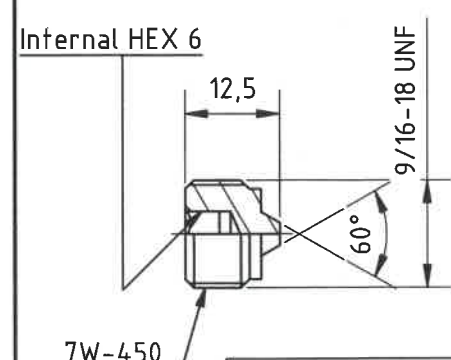


M22x1,5 HC7W HP Adapters		
Ordering Code	HP Connection	Max. Pressure
7W-430	3/4-16 UNF (3/8 HP)	2.000 bar
7W-432	9/16-18 UNF (1/4 HP)	2.000 bar
7W-433	1/4" BSP	2.000 bar
7W-436	M16x1,5	2.000 bar
7W-439	1/4" BSP	800 bar
7W-444	1/2" BSP	2.000 bar
7W-446	9/16-18 UNF (3/8 MP)	1.380 bar
7W-448	1 1/8-12 UNF (9/16 HP)	2.000 bar
7W-451	1/4" NPT	1.035 bar
7W-452	7/16-20 UNF (1/4 MP)	1.380 bar

M22x1,5 HC7W HP Plug	
Ordering Code	Max. Pressure
7W-431	2.000 bar



9/16-18 UNF HC7W HP Adapters		
Ordering Code	HP Connection	Max. Pressure
7W-437	M12x1,5	2.000 bar
7W-440	1/4" BSP	2.000 bar
7W-441	M20x1,5	2.000 bar
7W-442	M16x1,5	2.000 bar

9/16-18 UNF HC7W HP Plug	
Ordering Code	Max. Pressure
7W-450	2.000 bar

1.: O-Ring Groove	
Ordering Code, O-Ri	Material
7W-607	NBR
7W-617	EPDM
7W-627	Viton

Material		Issue	Material Code No.
Changes	Date	Name	Finish
7W-430 added	15.02.2017	L.H.	
1.: Matrix with O-Ring types added	01.12.2017	L.H.	Break all edges
7W-451 added	05.02.2018	L.H.	Hardening depth
M22x1,5 (male) 70 Nm	13.09.2019	L.H.	HV
7W-452 added	10-03-2022	P.W.	
Designer	Leif Hansen	HC7W Adapter	
Approved by	<i>[Signature]</i>	Connection Possibilities	
Date	11.03.2013	Scale 1:1	
		Format A3	
		Drawing No.: 7W-900-08	

Tightening Torque	
M22x1,5 (Male)	9/16-18 UNF (Male)
70 Nm	28 Nm



Confidential: Property of miniBOOSTER HYDRAULICS A/S Denmark
Not to be handed over to, copied or used by third party.