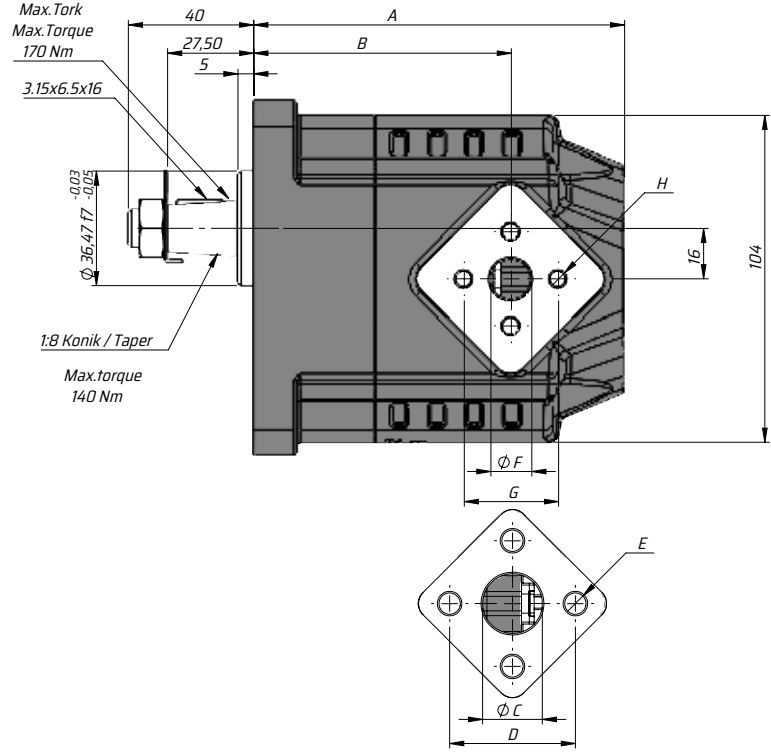
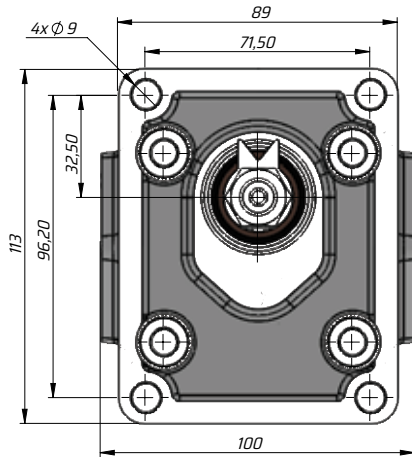




HİDROLİK SEMBOL
HYDRAULIC SYMBOL

Fluid	Mineral or synthetic compatible with the following seals: NBR, FKM, FPM, Nylon			
Kinematic viscosity suggested	Average ambient temp. (°C)	< -10	-10-10	10-35
	VG (cSt = mm ² /s)	22	32	46
Optimale kinematic viscosity		VG= 10 cSt ÷ 100 cSt		
Max kinematic viscosity suggested at the start-up		VG= 750 cSt		
Viscosity index suggested	VI > 100	Working temperature -15°C +100°C		
Oil filtering		> 200 bar: 10 µm < 200 bar: 25 µm		
Inlet pressure		-0,3 ÷ 2 bar		



Kod Code		İletim hacmi Displacement	Max. Sürekli Basıncı Max. Continuous pressure	Maks. Aralıklı Başınç Max. Intermittent Pressure	Maks. Anlık Basınç Max. Peak Pressure	Maks. Sürekli Hız Max. Continuous Speed	Maks. Aralıklı Hız Max. Intermittent Speed	Min. Hız Min. Speed	A	B	Sol / Left - Sağ / Right							
											Giriş / Inlet				Çıkış / Outlet			
Sol/Left	Sağ/Right	(cm³/rev)	(100%)(BAR)	(20 sec.max)(BAR)	(6 sec.max)(BAR)	(RPM)	(RPM)	RPM	(mm)	(mm)	C	D	E	F	G	H		
G2006KK612	G2006KK622	6	280	310	325	2200	3000	300	96	65.5	13	30	M6	13	30	M6		
G2010KK612	G2010KK622	10							102	71.5	19	40	M8					
G2016KK612	G2016KK622	16							112	75.5								
G2020KK612	G2020KK622	20	260	280	290	2000	2800		118	82	19	40	M8	13	30	M6		
G2025KK612	G2025KK622	25	220	250	260				126	75								
G2032KK612	G2032KK622	32	190	210	220				137	85								
G2040KK612	G2040KK622	40	160	180	190	1800	2500		150	95								