

TEKNİK VERİLER | TECHNICAL DATA

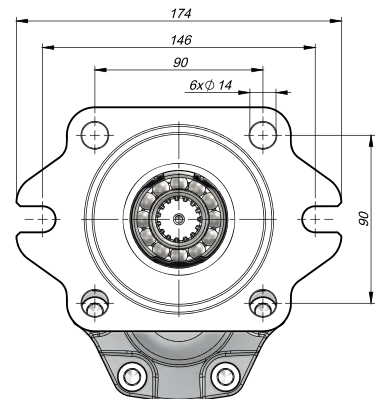
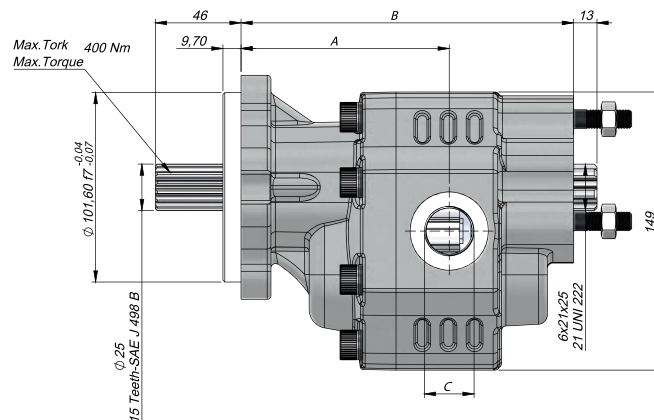
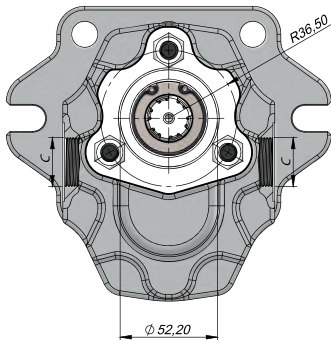
2+4 DELİKLİ SAE B 15 DİŞ TANDEM DİŞLİ POMPA

2+4 HOLES SAE B 15 TEETH TANDEM GEAR PUMP



HİDROLİK SEMBOL
HYDRAULIC SYMBOL

Giriş Basıncı Inlet Pressure		0.7÷ 1.5 bar	
Çalışma Viskozite Seviyesi Operating Viscosity Range		-12:100 cSt	
Sıvı Sıcaklığı Fluid Temperature		-10 °C+80 °C	
Çalışma Basıncı Working Pressure	Kirlilik Contamination		Filtre Filter
	NAS 1638	ISO 4406	βx=75
	≥200 bar	11	20/17
≤200 bar	12	21/18	25 μm
			40 μm



Kod Code			İletim Hacmi Displacement	Maks.Sürekli Basiñç Max.Continuous Pressure	Maks.Aralıklı Basiñç Max.Intermittent Pressure	Maks.Anlık Basiñç Max.Peak Pressure	Maks.Sürekli Hız Max.Continuous Speed	Maks.Aralıklı Hız Max.Intermittent Speed	Min. Hız Min.Speed	A	B	Giriş Inlet	Çıkış Outlet
Sol / Left	Sağ / Right	BD	(cm³/rev)	(100%)(BAR)	(20 sec.max.) (BAR)	(6 sec.max.) (BAR)	(RPM)	(RPM)	(RPM)	(mm)	(mm)	C	C
GT30027BF611	GT30027BF621	GT30027BF631	27	290	300	310	2600	3000	300	105	167	G1/2"	G1/2"
GT30034BF611	GT30034BF621	GT30034BF631	34	285	295	305	2300	2900		107	172	G3/4"	G3/4"
GT30036BF611	GT30036BF621	GT30036BF631	36							118.5	174		
GT30038BF611	GT30038BF621	GT30038BF631	38							118.5	174		
GT30043BF611	GT30043BF621	GT30043BF631	43	280	290	300	2100	2600		111.5	178	G1"	G1"
GT30061BF611	GT30061BF621	GT30061BF631	61	225	240	260	2000	2100		117	191		
GT30082BF611	GT30082BF621	GT30082BF631	82	200	210	220	1700	1900		124.5	202		