

G

ÜRÜN TİPİ
PRODUCT TYPE

35

POMPA SERİSİ
PUMP SERIES

LİTRE
LITER

KAPAK TİPİ
COVER TYPE

ŞAFT TİPİ
SHAFT TYPE

3

DÖNÜŞ YÖNÜ
ROTATION

GİRİŞ ÇIKIŞ DELİKLERİ
INLET OUTLET PORTS

060	63.50 cm ³ /rev
073	72.88 cm ³ /rev
082	82.10 cm ³ /rev
090	91.45 cm ³ /rev
100	99.77 cm ³ /rev
110	112.24 cm ³ /rev
120	122.45 cm ³ /rev

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S	4 Delikli ISO 4 Holes ISO	
U	3 Delikli UNI 3 Holes UNI	
B	2+4 SAE B 2+4 SAE B	

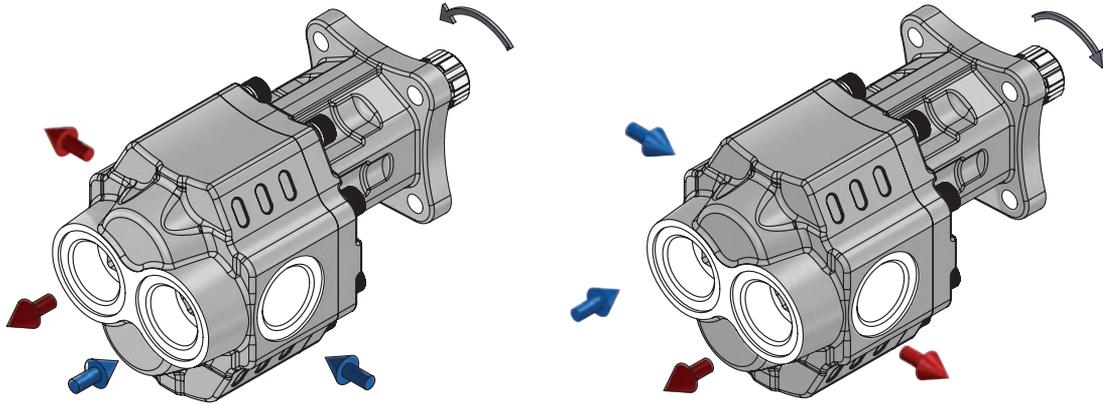
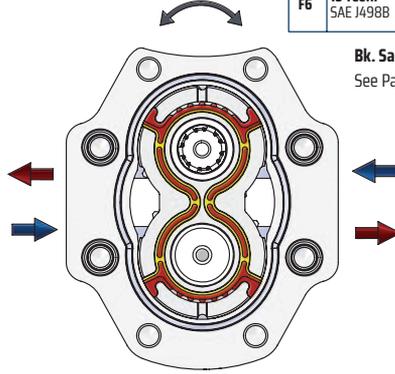
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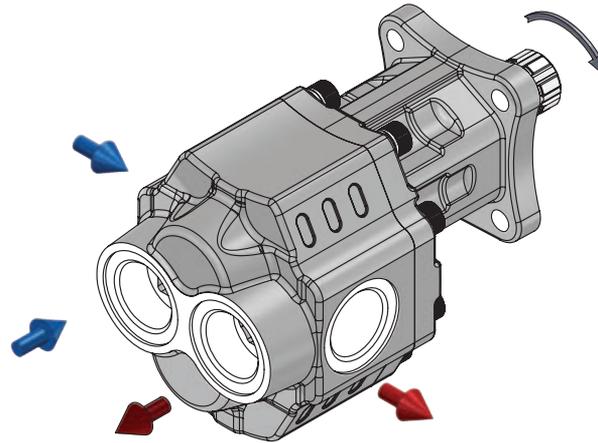
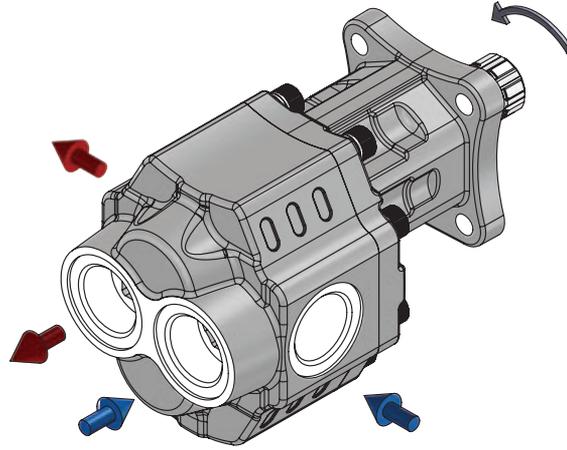
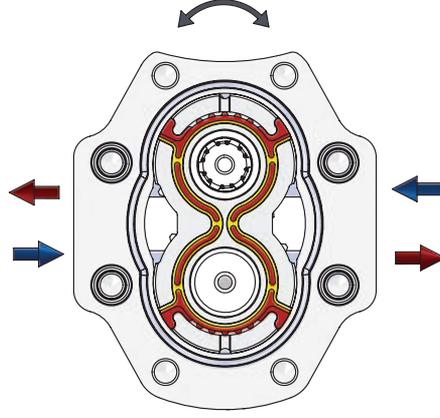
3	ÇİFT YÖNLÜ BI-DIRECTIONAL	
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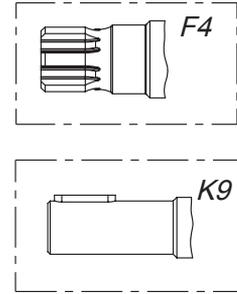
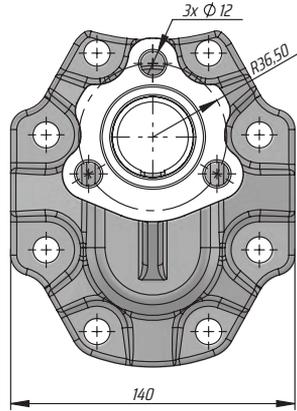
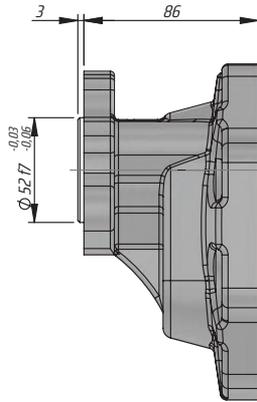
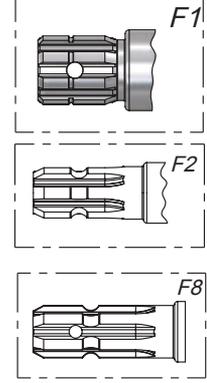
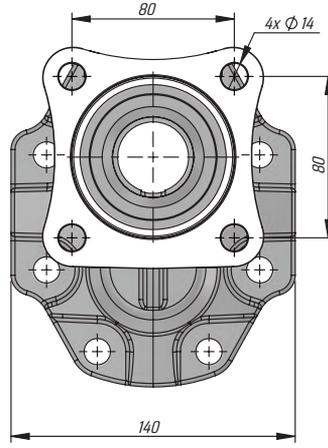
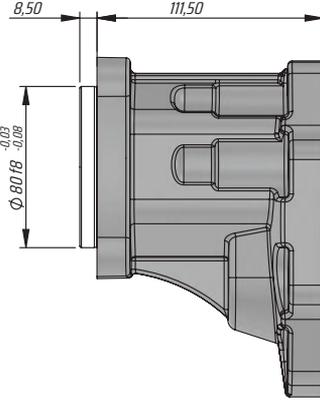
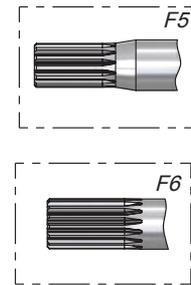
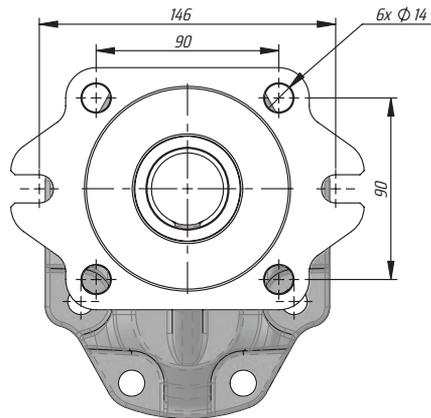
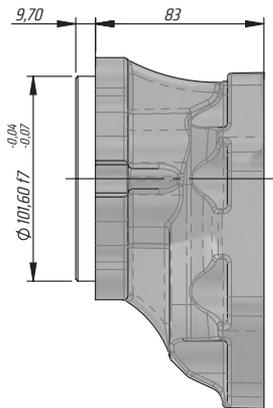
1	Baru Diş/Rakortlu Pipe Thread/Fitting	
3	Hidromotor Hydromotor	

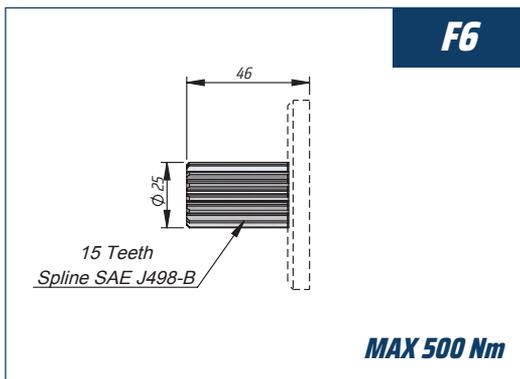
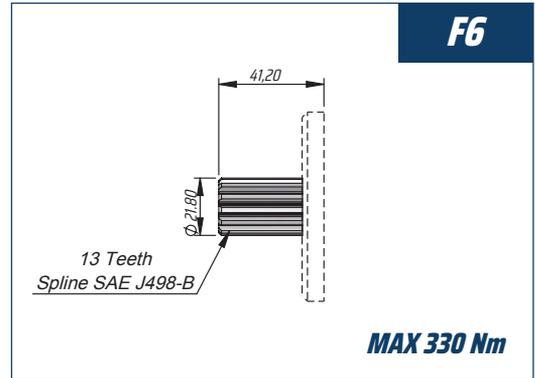
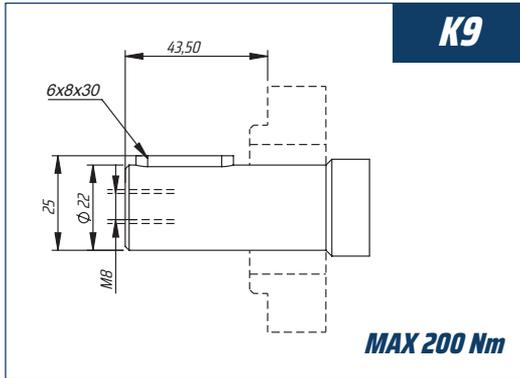
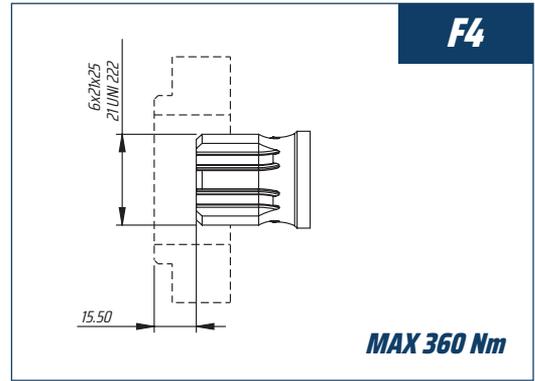
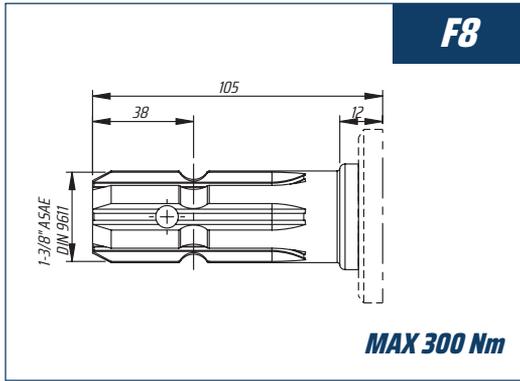
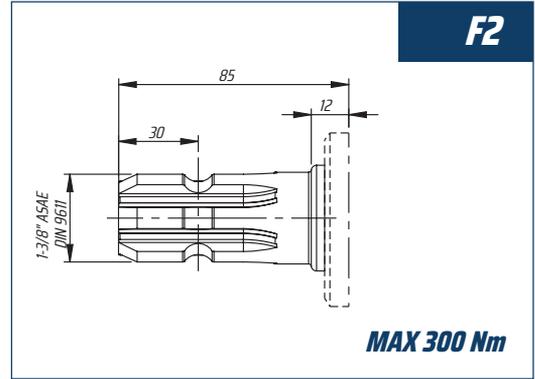
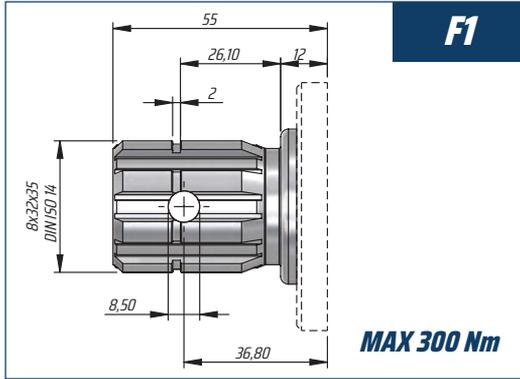
F1	8x32x35 DIN ISO 14	
F2	1-3/8" ASAE DIN 9611	 85 mm
F4	6x21x25 21 UNI 222	
F8	1-3/8" ASAE DIN 9611	 105 mm
K9	6x8x30 Kamalı Şaft Keyed Shaft	
F5	13 Teeth SAE J498B	
F6	15 Teeth SAE J498B	

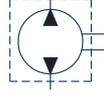
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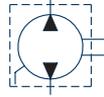


S**U****B**



ÇİFT YÖNLÜ RAKOR BAĞLANTILI DİŞLİ POMPA
BI-DIRECTIONAL GEAR PUMP WITH PIPE THREADHİDROLİK 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	> 35
	VG (cSt = mm ² /s)	22	32	46	68
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			

ÇİFT YÖNLÜ HİDROMOTOR
BI-DIRECTIONAL HYDROMOTORHİDROLİK 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	> 35
	VG (cSt = mm ² /s)	22	32	46	68
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			