

KODLAMA SİSTEMİ | CODING SYSTEM

G	22				
ÜRÜN TİPİ PRODUCT TYPE	POMPA SERİSİ PUMP SERIES	LİTRE LITER	KAPAK TİPİ COVER TYPE	ŞAFT TİPİ SHAFT TYPE	DÖNÜŞ YÖNÜ ROTATION

035	55 cm ³ /rev
058	58 cm ³ /rev
075	70 cm ³ /rev
085	85 cm ³ /rev
100	100 cm ³ /rev

Bk. Sayfa
See Page

B2	2 Delikli SAE B 2 Holes SAE B	
B4	4 Delikli SAE B 4 Holes SAE B	
C	4 Delikli SAE C 4 Holes SAE C	

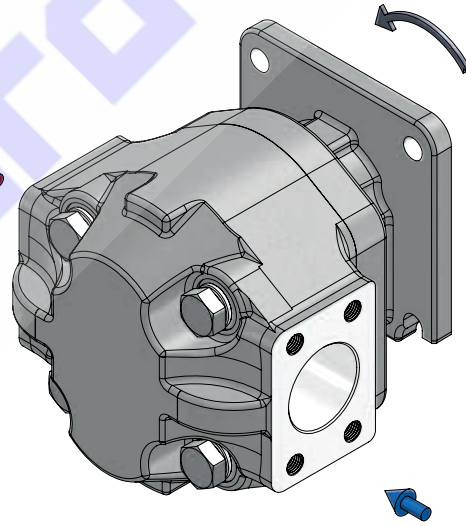
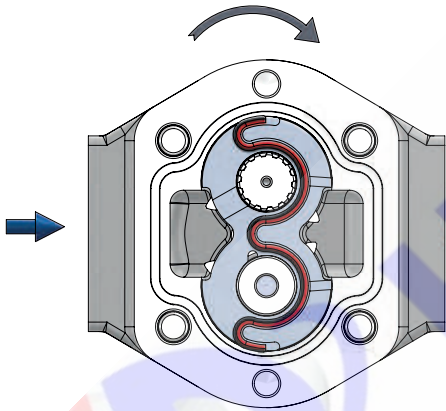
Bk. Sayfa
See Page

F10	14 Teeth SAE J498-B	
F6	15 Teeth SAE J498-B	
K13	8x8x45 Kamalı Şaft Keyed Shaft	

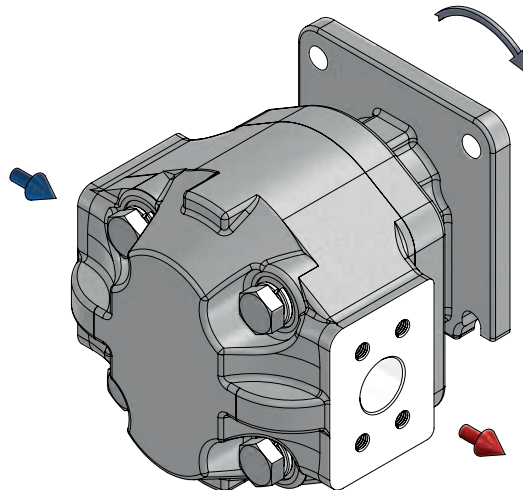
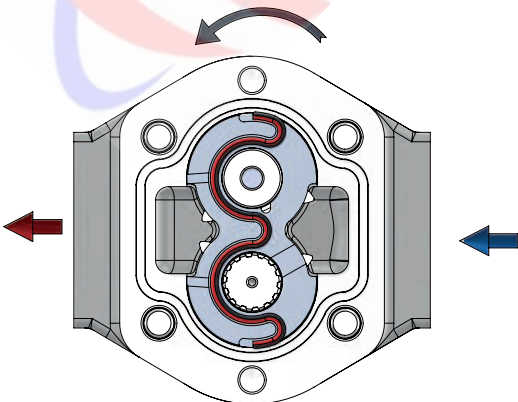
Bk. Sayfa
See Page

1	SOL LEFT	
2	SAĞ RIGHT	

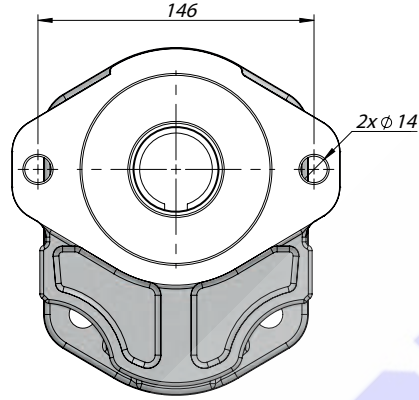
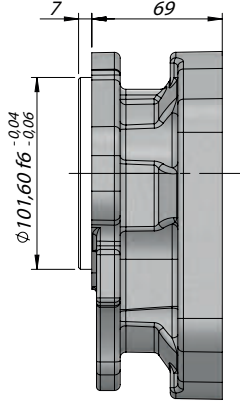
Sağ Dönüslü Pompa
Clockwise Rotation Pump



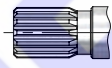
Sol Dönüslü Pompa
Anticlockwise Rotation Pump



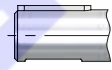
ÖN KAPAKLAR | FRONT COVERS



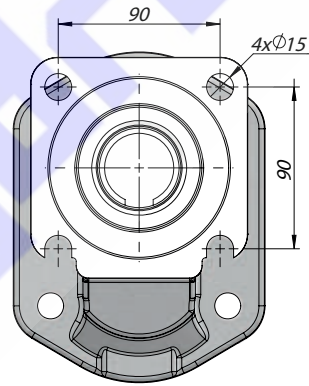
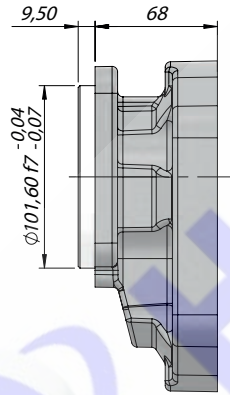
B2



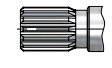
F10



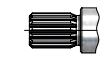
K13



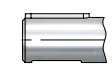
B4



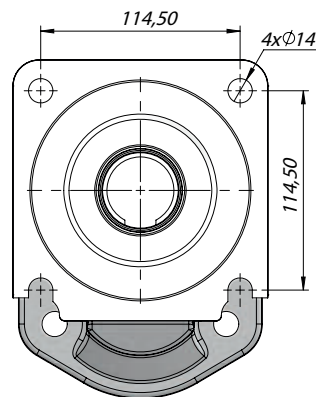
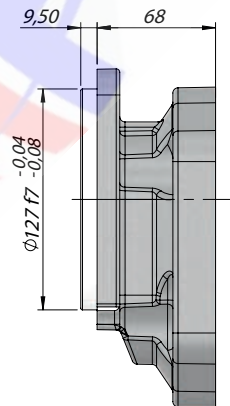
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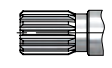
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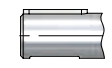
K13



C



F10

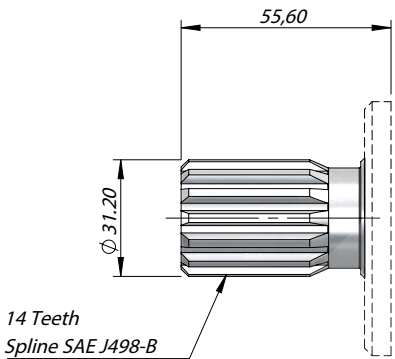


K13

ŞAFT TİPLERİ | SHAFT TYPES

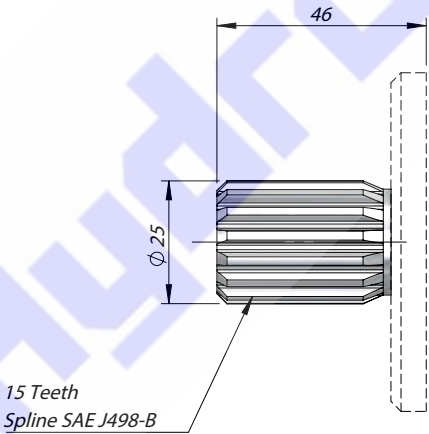
F10

MAX 900 Nm



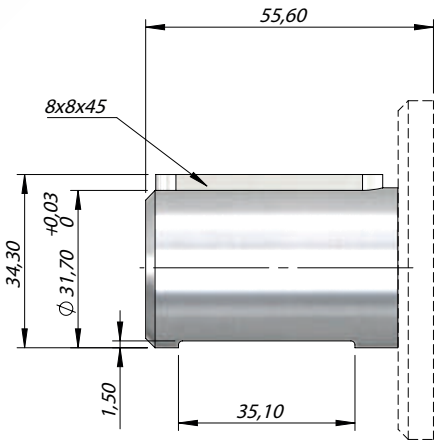
F6

MAX 500 Nm



K13

MAX 600 Nm



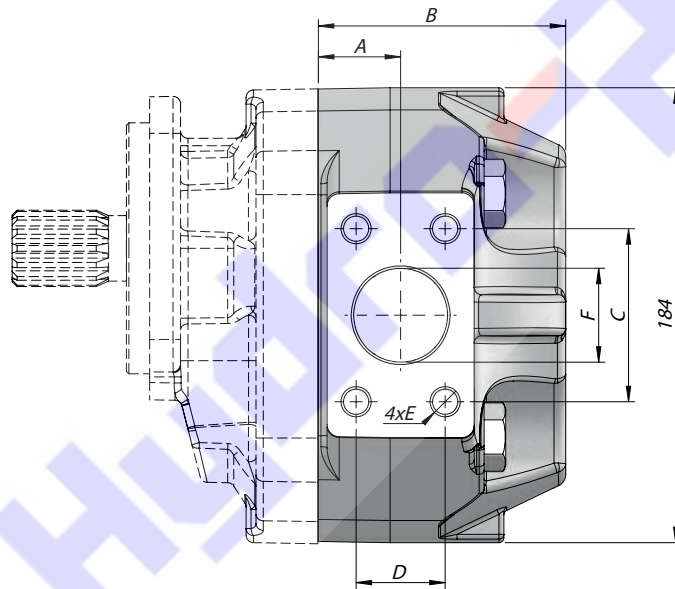
TEKNİK VERİLER | TECHNICAL DATA

TEK YÖNLÜ DİŞLİ POMPA | SINGLE ROTATION 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	40 μm



Giriş İnlet	C	D	E	F
(cm ³ /rev)				
55	70	36	M12	38
58				
70				
85				
100	78	43		51

Çıkış Outlet	C	D	E	F
(cm³/rev)				
55	59	30	M10	32
58				
70				
85				
100				

İletim Hacmi Displacement	Maks.Sürekli Basing Max.Continuous Pressure	Maks.Aralıklı Basing Max.Intermittent Pressure	Maks.Anlık Basing Max.Peak Pressure	Maks.Sürekli Hız Max.Continuous Speed	Maks.Aralıklı Hız Max.Intermittent Speed	Min. Hız Min.Speed	A	B
(cm³/rev)	(100%)(BAR)	(20 sec.max.)(BAR)	(6 sec.max.)(BAR)	(RPM)	(RPM)	(RPM)	(mm)	(mm)
55	250	270	280	1500	2500	300	33	100
58								
70								
85								
100	230	250	270					