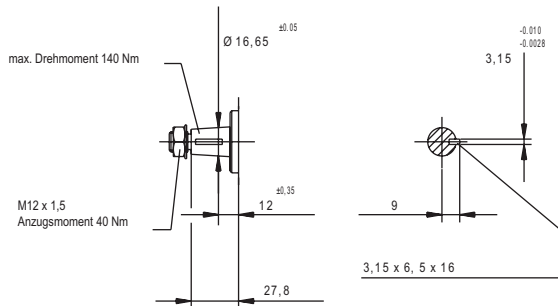


Wellen Polaris 20

Konus 1:8, europäische Norm 82

passend für Frontflansch

S1 S2 E2

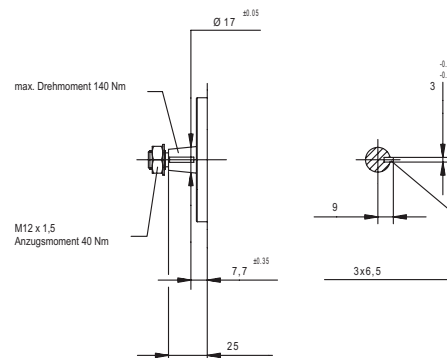


Konus 1:5, deutsche Norm 54

passend für Frontflansch

B2 B4 B5

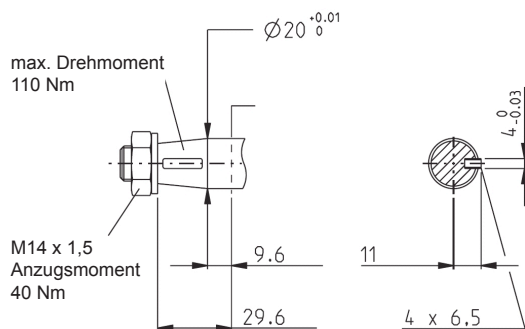
Nicht lieferbar für 20 - 31,5cm³/U



Konus 1:5, deutsche Norm 55

passend für Anschlußflansch

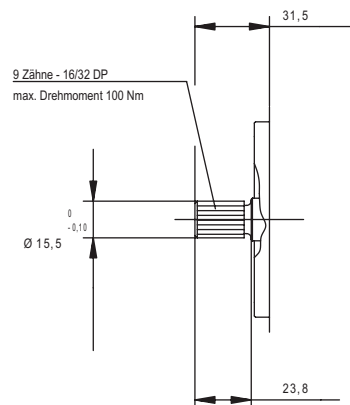
B2 (in Verbindung mit Vorsatzlager Typ 3)



Zahnwelle SAE A, Z9 03

passend für Frontflansch

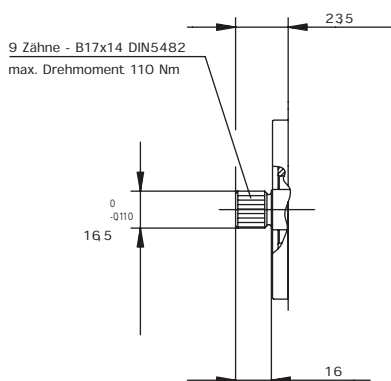
S1 S2



Zahnwelle DIN5482, Z9 12

passend für Frontflansch

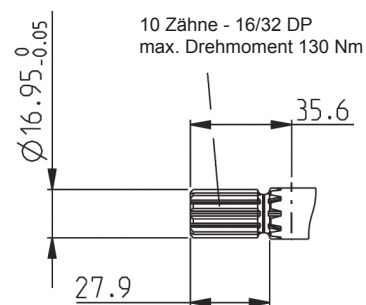
S1 S2 B2 B4 B5 E2



Zahnwelle Z10 01

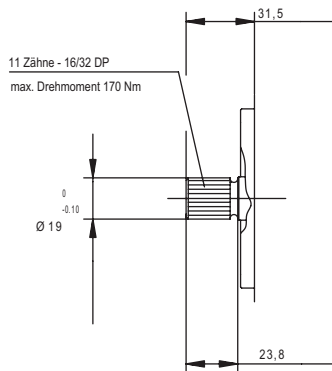
passend für Anschlußflansch

S1

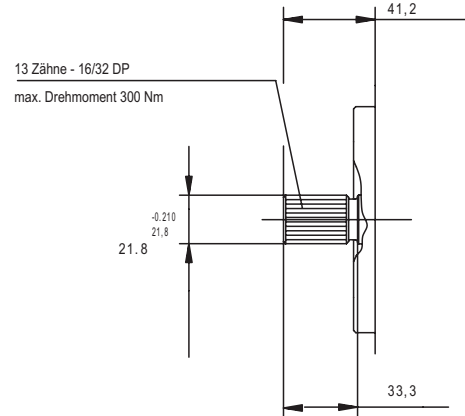


Wellen Polaris 20

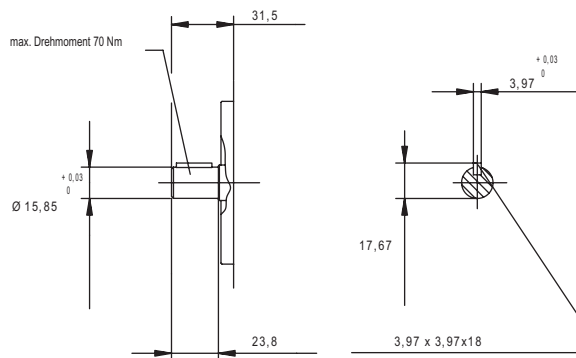
Zahnwelle SAE, Z11		07
passend für Frontflansch		
S1	S2	



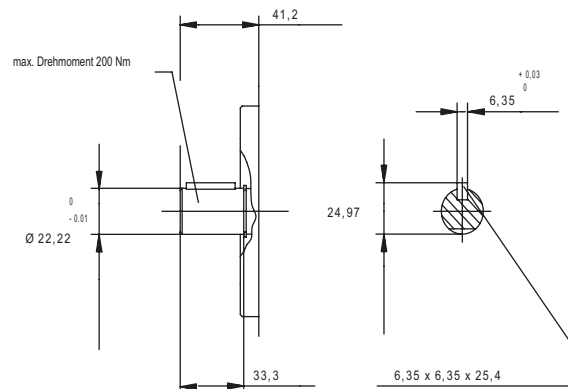
Zahnwelle SAE B, Z13			04
passend für Frontflansch			
S1	S2	S5	



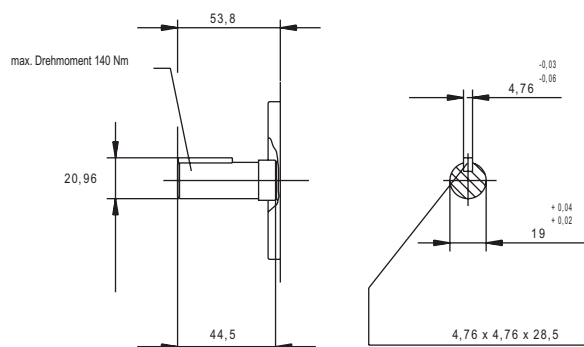
zylindrische Welle SAE A		31
passend für Frontflansch		
S1	S2	



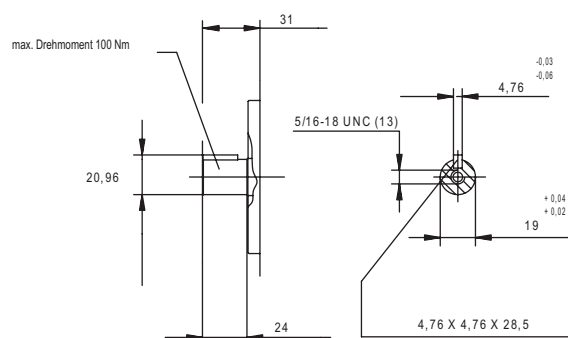
zylindrische Welle SAE B			32
passend für Frontflansch			
S1	S2	S5	



zylindrische Welle 3/4" (lange Ausführung)		49
passend für Frontflansch		
S1	S2	



zylindrische Welle 3/4"			50
passend für Frontflansch			
S1	S2		

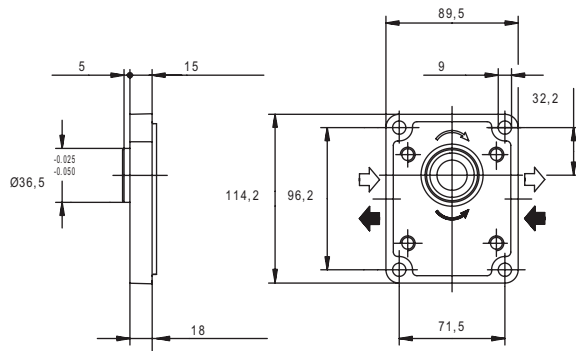


Anschlussflansche Polaris 20

Rechteckflansch

E2

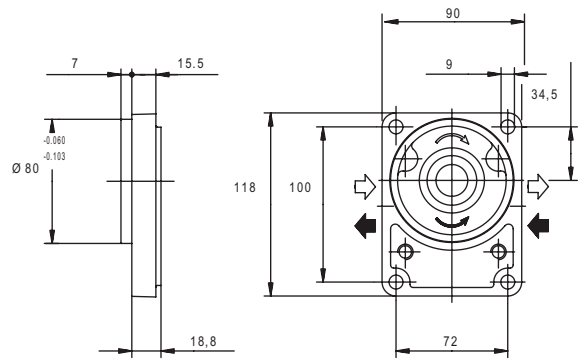
4-Loch, europäische Norm



Rechteckflansch

B2

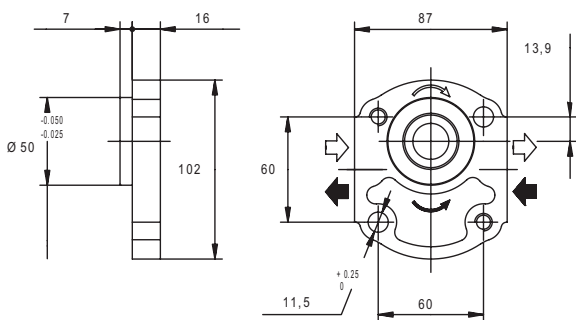
4-Loch, deutsche Norm



Durchschraubausführung

B4

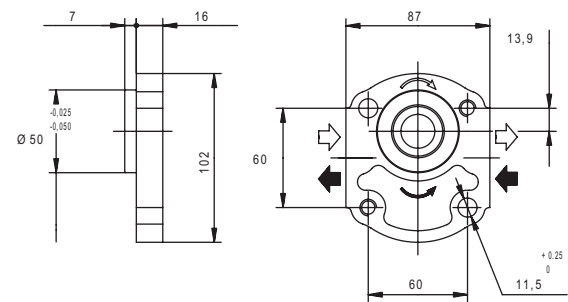
2-Loch



Durchschraubausführung

B5

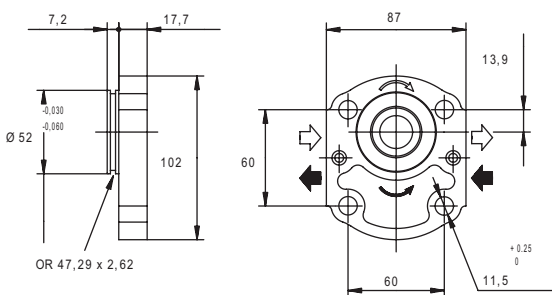
2-Loch



Durchschraubausführung

B6

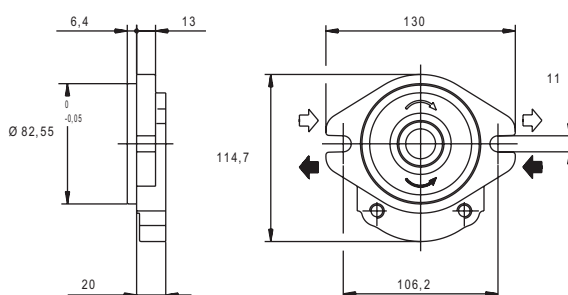
4-Loch



SAE A

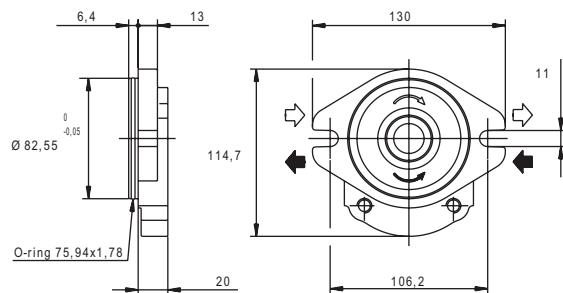
S1

2-Loch

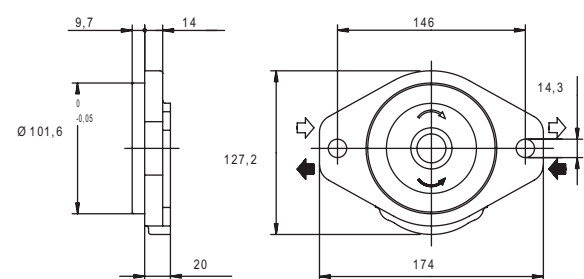


Anschlussflansche Polaris 20

SAE A	S2
2-Loch	



SAE B	S5
2-Loch	



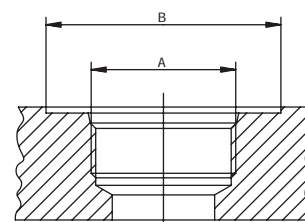
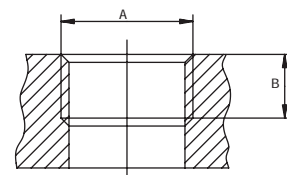
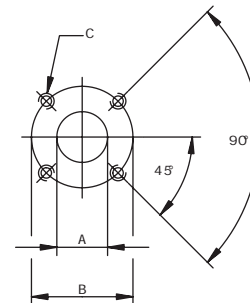
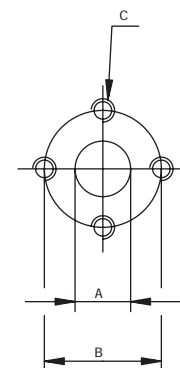
Gehäuseanschlüsse Polaris 20

Flanschanschluss europäische Norm			
C (Gewinde/-tiefe) (mm)	A mm	B mm	Typ
M6 (12)	13	30	EA
M8 (14)	19	40	EB

Flanschanschluss deutsche Norm			
C (Gewinde/-tiefe) (mm)	A mm	B mm	Typ
M6 (13)	15	35	BC
M6 (13)	20	40	BE

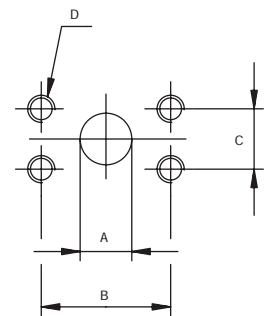
zyl. BSP Einschraubgewinde			
Baugröße	A mm	B mm	Typ
1/2"	G 1/2	17	GD
3/4"	G 3/4	18	GE

zyl. SAE Einschraubgewinde mit O-Ring Nut			
Baugröße	A mm	B mm	Typ
5/8"	7/8 - 14 UN-2B	34	OC
3/4"	1-1/16-12 UN-2B	41	OD



Gehäuseanschlüsse Polaris 20

SAE Anschlußflansch J518C (metrisches Gewinde)					
Baugröße	D (Gewinde/-tiefe) (mm)	A mm	B mm	C mm	Typ
1/2"	M8 (14)	12,7	38,1	17,48	MA
3/4"	M10 (14)	19,1	47,63	22,23	MB
1"	M10 (14)	25,4	52,37	26,19	MC



SAE Anschlußflansch J518C (UNC Gewinde)					
Baugröße	D (Gewinde/-tiefe) (mm)	A mm	B mm	C mm	Typ
1/2"	5/16-18 UNC-2B (14)	12,7	38,1	17,48	SA
3/4"	3/8-16 UNC-2B (14)	19,1	47,63	22,23	SB
1"	3/8-16 UNC-2B (14)	25,4	52,37	26,19	SC

