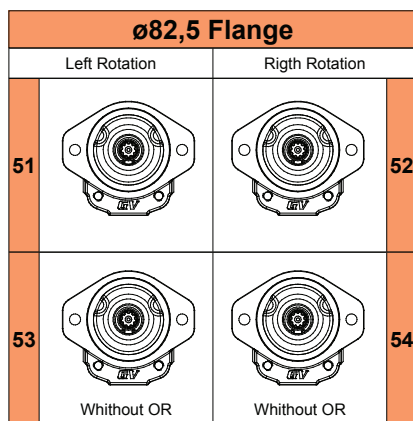


ENCODING STRUCTURE

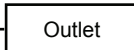
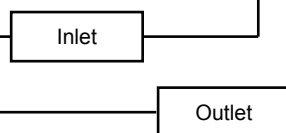
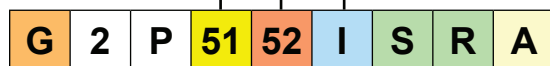
Ø 82,5 SAE - A FLANGE

Displacement	
TYPE	CODE
GV-2P/ 4	41
GV-2P/ 6	43
GV-2P/ 9	45
GV-2P/11	47
GV-2P/14	49
GV-2P/17	51
GV-2P/19	53
GV-2P/22	55
GV-2P/26	57
GV-2P/30	59
GV-2P/34	61
GV-2P/40	63

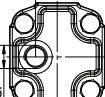
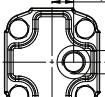
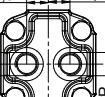


		Shaft	
		CI001-Parallel T.2 = 44,1 Nm	CI002-Parallel T.2 = 67,5 Nm
		C0001-Tapered T.2 = 233,2 Nm	C0002-Tapered T.2 = 233,2 Nm
		SCF04-Splined T.2 = 104,6 Nm	SCF07-Splined T.2 = 138 Nm
		SCF06-Splined T.2 = 175 Nm	

* Not all displacements are available



Standard Bodies					
TYPE	Standard Threads/Flanges				
	European	German	Bsp	UNF	Close
GV-2P/ 4	O-O	S-R	B-B	L-M	Z-Z
GV-2P/ 6	O-O	S-R	B-B	L-M	Z-Z
GV-2P/ 9	O-O	S-R	B-B	L-M	Z-Z
GV-2P/11	O-O	S-R	B-B	L-M	Z-Z
GV-2P/14	P-O	S-R	C-B	L-M	Z-Z
GV-2P/17	P-O	S-R	C-B	L-M	Z-Z
GV-2P/19	P-O	S-R	C-B	L-M	Z-Z
GV-2P/22	P-O	S-R	C-B	L-M	Z-Z
GV-2P/26	Q-P	S-R	D-C	L-M	Z-Z
GV-2P/30	Q-P	S-S	D-C	L-M	Z-Z
GV-2P/34	Q-P	S-S	D-C	L-M	Z-Z
GV-2P/40	Q-P	S-S	D-C	L-M	Z-Z

Cover			
A			C
B			D

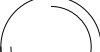
EUROPEAN			
TYPE	D	E	F
O	ø13,5	ø30	M6
P	ø20	ø40	M8
Q	ø23,5	ø40	M8

UNF		
TYPE	D	
L	1"-1/16-12 UNF	
M	7/8"-14 UNF	
N	1"-5/16-12 UNF	

GERMAN			
TYPE	D	E	F
R	ø15	ø35	M6
S	ø20	ø40	M6

BSP		
TYPE	D	
A	3/8" BSP	
B	1/2" BSP	
C	3/4" BSP	
D	1" BSP	

SAE				
TYPE	A	B	D	F
T	22	48	20	M6
U	17,5	38	15	M8
V	17,5	38	15	M6

METRICS		
TYPE	D	
E	M14 x 1.5	
F	M16 x 1.5	
G	M18 x 1.5	
H	M20 x 1.5	
I	M22 x 1.5	