



PUMP CODES FOR GHPD PUMP

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Pump Model A	A	В	C	D	E	F	G	Н	Ĭ
A. (pressure)		TANDARD IGH PRESSUR	RE						
E, (seals)	02 = 03 = 04 = 05 = 06 = 07 = 08 = 10 = 11 = 12 = 14 = 20 = 22 = 23 = 24 = 26 = 27 = 005 =	MECH SEAL MECH SEAL MECH SEAL MECH SEAL MECH SEAL MECH SEAL ORING SEAL DOUBLE MECH HYCLEAN DO MECH SEAL	SC/SC FLUS CH SEAL OUBLE MECH SC/SC INSE SC/SC INSE SC/SC HIGH SC/CARBOI TC/CARBOI TC/TC - R90 TC/TC FLUS SC/SC	N FLUSHED N FLUSHED SHED SEAL SEAL SC/SC RTED N INSERTED RTED FLUSH I PRESSURE N INSERTED N INSERTED N INSERTED N INSERTED	TED FLUSHED - R90				
C (connections)	0 = S 1,= C 2 = B 3 = N 4 = F 5 = R 6 = S 7 = I 8 = I	0 = SPECIAL PORT (see code I) 1.= GC CLAMP TEL-CLAYO 2 = BEVEL SEAT 3 = NPT 4 = FLANGED 5 = RECTANGULAR INLET 6 = SMS 7 = I-LINE FEMALE 8 = DC 9 = ALTERNATE GC CLAMP SIZE							
D (drive)	2 = R 3 = T 4 = E 5 = L 6 = R 7 = T	S DRIVE - Ve S DRIVE - Ve D RIGHT INLI D RIGHT INLI S DRIVE - RIN S DRIVE - RIN D LEFT INLE	et et et igfeder igfeder igfeder						

LSD = LEFT SIDE DRIVE

1 = NITRILE E (elastomers) 3= 4 = SILICONE 5 = EPDM6 = TEFLON (PTFE)7 = FDA VITON3 = MILES SPEC. 9 = KALREZ/PTFE CHEMREZ F (rotors) 1 = TRILOBE SS2 = BILOBE SS3 =4 = BILOBE ALLOY 6 = $1 = CLASS A (70^{\circ} C) 158^{\circ} F$ G (clearance) 2 = CLASS B (130° C) 266° F3 = CLASS C (200° C) 392° FH (options) 0 = NONE1 = RV SPRING OPERATED 2 = RV AIR OPERATED 3 = HEATING JACKET 4 = HEATING SADDLES 5 = RV SPRING OPERATED AND HEATING SADDLES 6 = RV AIR OPERATED AND HEATING SADDLES 7 = ASEPTIC8 = HEATING JACKET AND SADDLES 9 = CASING DRAIN10 = GREASE LUBE 11 = PLASMA NITRIDED I (miscellaneous) 0 = NONE1 = ELECTROPOLISH 2 = DUPLEX SHAFT ON STD PUMP 3 = FILLER PLUG (5440000)4 = H-LINE FEMALE5 = ENLARGED RECTANGULAR INLET 6 = SS GEARCASE 7 = SCALLOPED ROTORCASE 8 = ELECTROPOLISH AND GALVANIZED FEET 9 = SS GEARCASE AND ELECTROPOLISH PUMP 11 = DIN15 = 150 MM ASA 150 (SPECIAL OPTION)

16 = 150 MM ASA 150 (SPECIAL OPTION) LM/200 MM ASA 150 RECT/ROUND ADAP