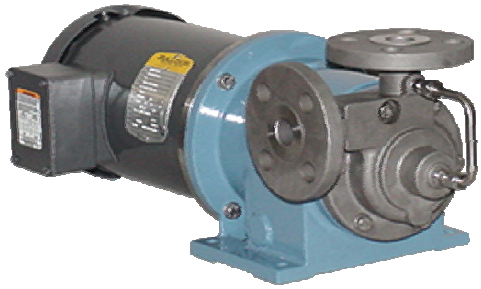
WARRENDER, LTD.

This chart shows the proper components required for ordering
WARRENDER "WMDAT" series standard alloy TURBINE Mag Drive pumps.

CATEGORY SELECTION:

ORDERING EXAMPLE

WMDAT 1 2 5 L 07 CF M



SERIES:

WMDAT Standard Alloy TURBINE MAG DRIVE

SIZE:

1 - T1
2 - T2
3 - T3
4 - T4
5 - T5
6 - T6

PUMP HEAD:

1 = Gas Threaded
2 = NPT Threaded
3 = PN 40 (PN16, PN 25)
4 = ANSI Flanged (150 lbs.)
5 = ANSI Flanged (300 lbs.)
6 = ANSI Flanged (600 lbs.)-(Machined Head)
7 = ANSI Flanged (900 lbs.)-(Machined Head)
8 = ANSI Flanged (1500 lbs.)-(Machined Head)

SLEEVE BEARING MATERIAL:

4 - Silicon Carbon (SiC) / Carbon
5 - Silicon Carbon (SiC)
6 - Tungsten carbide
7 - Alloy Impregnated Carbon

MAGNETIC COUPLING:

L - Standard Mag-Coupling (up to 248°F - 120°C)
H - High Temp Mag-Coupling (up to 662°F - 350°C)

FRAME SIZE:

01 - Metric 71
02 - Metric 80
03 - Metric 90
04 - Metric 100
05 - Metric 112
06 - Metric 132
07 - NEMA 56C
08 - NEMA 145TC
09 - NEMA 184TC
10 - NEMA 215TC

BRACKET OPTIONS:

B - Bearing Frame
C - Closed Bracket (up to 391°F - 200°C)
CF - Closed Bracket with Feet (up to 391°F - 200°C)
O - Open Bracket (up to 662°F - 350°C)

MOTOR:

M - With Motor