



TECHNICAL BULLETIN

MATERIAL CODE FOR SERFILCO MODEL NUMBERS

- A** A - ABS
A - Adjustable
A - Series, Sump Pump
A - Series, Magnetic Pump
A - 3000A Mag-Pump
A - Metering Pump Series
- AD - Automatic drain
ADE - Automatic electric drain
AD-HDM - Heavy duty auto. drain
AHCMS - AMP hour chem. metering system
AL - Aluminum
AP - Lever action drum pump
APS - Poly-Serf (Same as polypropylene)
AS - Submersible magnetic pump
ASME - American Society of Mech. Eng.
- B** B - Series Magnetic Pump
B - Series Sump Pump
B - Mounting bracket
B - Back wash
B - Ball valve
B - Metering Pump Series
B - Sump Pump - machined
B - Bench
- BF - Bag Filter
BG - Bowl Guard
BP - By-pass piping
BS - Dry suction strainer-Permarop pump
BSS - Stn Stl Solvent Pump
- C** C - Bulk carbon
C - Canister
C - Ceramic
C - Kynar Magnetic Pump
- CB - Printed circuit board filtration system
CC - Carbon canister & carbon cartridge
CD - Round mtg plate
CI - Cast iron
CIR - Circular mtg plate
CO - Cotton
CPVC - Chlorinated polyvinyl chloride
CT - Conductivity Meter Series
CU - Carbonex
CV - Solenoid valve
- D** D - Davit
D - Metering Pump Series
D - MPGR Series Magnetic Pump
- DF - Disposable fabric of DF gravity filter
DFFS - Disposable fabric float switch
DP - Conductivity Meter Series
DPA - Discharge piping assembly
DV - Drain valve
DX - Davit cover lift for ASME code tank
- E** E - Economy Sump Pump
E - Semi enclosed impeller
- EAD - Electric automatic drain
EH - Economy Sump Pump molded
EP - Epoxy
EP - Ethylene propylene
ESSH - Eco pump stainless stl with Hastelloy shaft
EXP. - Explosion proof
- F** F - Flange
- FB - Filter bag
FDA - Food & Drug Administration
- G** G - Filter chamber 12" shell
G - Graphite
- GD - Horizontal disc filter chamber
GE - Gasoline engine
GH - Filter chamber 12" shell Hi Flow
GH-HP - Filter chamber 12" shell Hi Pressure
GRP - Gold rinse plater
GRP - Glass fiber reinforced plastic pump
- G1 - Pressure gauge w/stn. stl. pigtail
G1A - Pressure gauge w/stn. stl. pigtail w/vent valve & pressure relief valve
G2 - Pressure gauge w/PP gauge guard & Hypalon diaphragm
G3 - Pressure gauge w/CPVC gauge guard Hypalon diaphragm & vent screw
G3A - Pressure gauge w/CPVC gauge guard Hypalon diaphragm & vent valve
G4 - Pressure gauge w/CPVC gauge guard Hypalon diaphragm & vent screw
G4A - Pressure gauge w/CPVC gauge guard Hypalon diaphragm & vent valve
G5 - Pressure gauge w/CPVC gauge guard Hypalon diaphragm & vent valve (Sentry)
G5A - Pressure gauge w/CPVC gauge guard Hypalon diaphragm & vent valve (Sentry) &/pressure relief valve
G6 - Pressure gauge w/CPVC gauge guard Hypalon diaphragm & vent screw assembly
G6A - Pressure gauge w/CPVC gauge guard Hypalon diaphragm & vent screw assembly &/pressure relief valve
- H** H - Heated drain
H - Hemp
- H - Hypalon
H - Machined Horizontal CPVC Pump
- HB - Hastelloy B
HB - Sump Pump molded CPVC
HC - Hastelloy C
HE - Molded CPVC pump
HP - High pressure
HPAD - High pressure automatic drain
- I** I - Cast Iron
- J** J - Jet Pump Motor
- JENH - Jabsco, epoxy, neoprene impeller
JESSNH - Epoxy, neoprene, stn stl
JM - Motor
JPH - Jabsco, phenolic
- K** K - Chemloy bushing
K - Coalescing chamber
K - Kynar
K - Steel vinyl lined
K - Suction extension
- KAK - Kompressed Air Konditioner
KK - KOSO Kynar Pump
KG - Coalescing Chamber & Element
- L** L - Ethylene propylene
L - Filter chamber 4" shell
L - Labmaster
- LP - Rotary Drum Pump
L-SRU - Silver Recovery unit

M MAD - Automatic metal drain bowl
MD - Manual drain
MM - Manual metal drain bowl
MPGR - Magnetic pump polypropylene, porcelain,
(glass), Ryton
MSGR - Magnetic coupled pump stainless steel,
porcelain (glass)

N N - Neoprene
NY - Hi Temp Disposa-Fabric
NY - Nylon

O OB - Gear pump bronze
ODP - Open drip proof motor
OEM - "E" Series sump pump
OPH - Open motor
ORP - ORP Controller
ORS - Oil recovery system

P P - Packed seal
P - Portable
P - Purefybe
P - Pyrex

PAD - Pneumatic automatic resin
PAL - Permarop Pump
PBT - Polybutylene Terephthalate (Polyester)
PC - Priming chamber
PCS - Portable cleaning system
PDK - Pump draining kit
PE - Polyester
PE - Self priming horizontal pump
PFS - Portable flush system
PH - Plastic syphon pump
PH - Push - handle
PL - Pleated paper
PL1 - Pressure switch w/pilot light
PLPG - Pleated melamine, paper & glass
PL-UN - Micropure membrane
PMR - Precious metal resin
PP - Polypropylene
PPP - Polypropylene and pyrex
PS - Polysulfone
PVC - Polyvinylchloride
PWC - Pleated wire cloth

P1 - Portable base
PP - Plate filter & frame

Q

R R - Refillable
R - Remote
R - Resin
R - Rubber lined steel
R - Rulon

RAF - Roll-A-Filter
RD - Horizontal disc filter chamber
RP - Cleanable sleeve
RVH - Roll flex pump
RY - Ryton
RYHC - Ryton, Hastelloy C Gear Pump
RYSS - Ryton, Stn Stl Gear Pump

S S - Chemloy (316 SS) bushing
S - Filter chamber 6" shell series
S - Magnetic starter
S - Stationary
S - Steel
S - Submerged

SD - Square mtg plate

SK - Skimmer
SM - Push button switch w/magnetic starter
SMFD - Push button switch w/magnetic starter & fused
protection

SO - Manual piston drum pump
SPB1 - Push button switch - Nema 1
SPB4 - Push button switch - Nema 4
SQ - Square mtg plate

SS - Stainless steel (316) unless identified as 304
ST - Suction strainer

ST1 - Toggle switch - Nema 1
ST4 - Toggle switch - Nema 4

SV - Priming tank with 2 valves

SV1 - Priming and slurry tank

SV3 - Priming and slurry tank with 3 additional valves

SV4 - Priming and slurry tank with 4 valves

SV5 - Priming and slurry tank with 5 additional valves

SV7 - Priming and slurry tank with 7 valves

SX - Suction extension

T T - Double Magnetic Pump

T - Thermometer

T - Tinned steel core

T - Titanium

TEFC - Totally enclosed fan cooled motor

TENV - Totally enclosed non ventilated motor

TF - Teflon

TOR - Toroidal

TR - Triangular mtg plate

TS - Steel gear pump

TS - Steel gear pump - close coupled

TZ - Tefzel

U U - Acrylic

U - Polypropylene core

V V - Valve

V - Vertical

V - Vinyl

V - Viton

VAD - Visual automatic drain

VS - Variable speed motor

VW - Vinyl hose wire reinforced

W W - Wall

WI - Cast iron gear pump long coupled

X - Multiple items

Y - Bleed line

Z ZK - Suction extension