## SANDPIPER PUMP MATERIALS

Find the right pump for you













					Pump Materials									Elastomers							
HEAVY DUTY BALL VALVE		СР	PP	K	NY	CA	AL	CI	SS	CV	N	В	Ε	**V	Т	Н	S	PU			
SB1	0 to 42 gpm						(Ex)		(£3)		-		•	•	•	•	•				
HDB1½	0 to 122 gpm						€£>	€x>	(Ex)		-	•	•	•	•	•	•				
HDB2	0 to 135 gpm						(E <sub>2</sub> )		(Ex)		-		•	•	•	•					
HDB3	0 to 300 gpm							€2>	€2>		-	•	•	•	•		•				
HDB4	0 to 300 gpm							€ <u>x</u> >			•	•	•	•	•		•				
HEAVY DUTY FLAP VALVE /	G-SERIES																				
HDF1	0 to 70 gpm						€ <u>x</u> >		(Ex)		П	•	•	•			•				
HDF2 / G20F	0 to 208 gpm						(Ez)	(Ex)	Ex)				•	•		•					
HDF3	0 to 310 gpm						(Ex)	€2>				•					•				
HDF4	0 to 310 gpm						€£>	€ <sub>3</sub> >			•	•					•				
HD20F	0 to 150 gpm										-	•	•	•		•	П				
STANDARD DUTY METALLIC / G-SERIES																					
S05 / G05	0 to 15 gpm						€2>		<b>€</b> x⟩		T		•	•	•		•				
S1F / G1F	0 to 45 gpm						(Ex)	(Ex)	(Ex)		•	•	•	•	•	•	•				
S15 / G15	0 to 106 gpm						(Ex)	€ <u>x</u> >	€x⟩		•	•	•	•	•		•				
S20 / G20	0 to 200 gpm						(Ez)	(Ex)	(Ex)		•	•	•	•	•		•				
S30 / G30	0 to 285 gpm						€£>	€2>	(Ex)		•	•	•	•	•		•				
STANDARD DUTY NON-MET	ALLIC																				
PB1/4	0 to 4 gpm		-			(Ex)									•	•	•				
S05	0 to 14 gpm	€ <u>₽</u> >	T	-	-	€x>					┍		•	•	•	•	•	<b>—</b>			
S07	0 to 23 gpm			•	-																
S10	0 to 23 gpm		•	-	-										•		•				
1" EVOX	0 to 63 gpm	(Ex)	•	-							•		•	•	•		•				
S15	0 to 100 gpm	(Ex)	•	-							•	•			•		•	•			
S20	0 to 160 gpm	(Ex)	•	-							•				•		•				
S30	0 to 280 gpm		•	-											•		•				
CONTAINMENT DUTY META	LLIC																				
ST1-A	0 to 42gpm						(Ex)		(Ex)							•					
ST1½-A	0 to 106 gpm						€2	€x>	€x>							•					
HIGH PRESSURE 2:1																					
EH2 BALL	0 to 74gpm							(Ex)	(Ex)		•		•	•	•						
SH2 FLAP	0 to 120 gpm						€2	€x>			┍	•	•	•							
SHZ FLAF				T	1							Т									
HP10	0 to 33 gpm						€ <u>x</u> >		€x>			-			•			L			

Sealless

Handles Abrasives and Corrosives

Self-Priming

Moves Heavy Viscosities

Infinitely Variable Flow

Runs Dry Without Damage

Deadheads No Bypass Needed

No Meters

Groundable

Gentle to Shear Sensitive Materials

Available with BSP (Tapered) or PN 10 DIN Flange Connections

 CP = Conductive Polypropylene
 PP = Polypropylene
 SS = Stainless Steel
 E = EPDM
 V = FKM\*\*

 CV = Conductive PVDF
 AL = Aluminum
 CI = Cast Iron
 K = PVDF
 NY = Nylon

 CA = Conductive Acetal
 N = Neoprene
 T = Virgin PTFE
 B = Buna

 PU = Polyurethane
 S = Santoprene®
 H = Hytrel®
 "Fluorocarbon Elastomers"

\*G-Series available in AL & SS only



## SludgeMaster™

Submersible air-powered pump. Rugged, portable trash pump handles mud, twigs, sand, sludge. Solids to 1½", weighs only 49 lbs., fits through a 14" opening. Flows to 300 gpm.



Submersible battery-powered pump. Operates via cables and battery clips from any 12-volt truck or car battery. Weighs only 33 lbs., fits through a 10" opening. Flows to 43 gpm.



