







			AMP-10CT	AMP-13CT	
POS	DESCRIPTION	QTY	CODE	CODE	MATERIAL
1	Casing	1	102.00.01CT	102.00.01CT	Halar Coated AL
2	Rotor (2-roller)	1	102.00.03CT	102.00.03CT	Halar Coated CS
	Rotor (3-roller)	1	102.00.03TCT	102.00.03TCT	Halar Coated CS
3	Roller shaft	2	102.00.04SS	102.00.04SS	316SS
4	Thrust washer (D8)	2	102.00.05SS	102.00.05SS	316SS
5	Roller D32 - Hose	2	102.00.06D	102.00.06D	Delrin
	Roller D37 - Tube AMP10	2	102.00.09D	N/A	Delrin
	Roller D36 - Tube AMP13	2	N/A	103.00.06D	Delrin
6	Long stud	1	102.00.07	102.00.07	Stainless
	Short stud	3	102.00.14	102.00.14	Stainless
7	Front Cover	1	102.00.08	102.00.08	Polycarbonate
8	Connections SS-NPT	2	102.00.17	103.00.17	Stainless
	Connections PP-NPT	2	102.00.18	103.00.18	Polypropylene
	Connections PVDF-NPT	2	102.00.19	103.00.19	PVDF
	Connections TRI-CLAMP	2	102.00.22	103.00.22	SS
9	Press flange standard- Hose	2	102.00.11CT	103.00.11CT	Halar Coated CS
	Press flange - Tube	2	102.00.23CT	102.00.11CT	Halar Coated CS
10	Baseplate SS	1	101.00.25EXT	101.00.25EXT	Stainless
11	Rotor Washer	1	102.00.13SS	102.00.13SS	Stainless
12	Cover press pommel	1	102.00.25	102.00.25	Nylon
13	Cover press pommel(blind)	3	102.00.26	102.00.26	Nylon
14*	Natural Rubber Hose	1	102.00.27	103.00.27	
	Buna Hose	1	102.00.28	103.00.28	
	Buna Hose (Fd.Gr.)	1	102.00.29	103.00.29	
	EPDM Hose	1	102.00.30	103.00.30	
	Norprene Tube	1	102.00.31	103.00.31	
	Natural Rubber Hose (Fd.Gr.)	1	102.00.32	103.00.32	
15	Connection Gasket	2	102.99.22	102.99.22	EPDM
16	Bolt (M8x25)	4	102.99.11	102.99.11	304SS
17	Bolt (M6x16)	1	102.99.02	102.99.02	304SS
18	Bolt (M8x30)	4	102.99.03	102.99.03	304SS
19	Bolt (M6x40)	4	102.99.04	102.99.04	304SS
20	Bolt (M6x30)	4	109.99.05	102.99.05	304SS
21	Acorn nut (M8)	1	102.99.06	102.99.06	304SS
22	Washer (D8)	10	102.99.07	102.99.07	304SS
23	Washer (D6)	8	102.99.08	102.99.08	304SS
25	Nylok Nut (M6)	2	102.00.65	102.00.65	304SS
26	Nylok Nut (M8)	2	102.99.10	102.99.10	304SS
27	Seal Carrier	1	102.00.60	102.00.60	PVC
28	O'Ring (Inner)	1	102.00.61	102.00.61	EPDM
29	O'Ring (Outer)	1	102.00.62	102.00.62	EPDM
30	Gasket - Rear Shaft Seal	1	102.00.63	102.00.63	PTFE
31	Gasket - Front Shaft Seal	1	102.00.64	102.00.64	PTFE

32	Gasket - Cover	1	102.99.20	102.99.20	EPDM
33	Shim	2	102.00.66	102.00.66	304SS
*	Grease Lube (Food Grade)	4 oz	102.99.12	102.99.12	Silicon

* Recommended Spare Parts

PERIFLO CHEMTUFF SERIES - COMPLETE PUMP MODEL NUMBER	
POS 1 + POS 2 + POS 3 + POS 4 + POS 5 + POS 6 + POS 7 + POS 8 + POS 9 + POS 10	
POS 1 - PUMP SERIES	POS 6 - SPEED
CT10H - CT10 for HOSE	000 - BARE PUMP
CT10T - CT10 for TUBE	___ - SPECIFY 3 DIGIT SPEED
CT13H - CT13 for HOSE	(EXAMPLE 020 for 20 RPM)
CT13T - CT13 for TUBE	SEE PRICE LIST FOR STANDARD SPEEDS
CT16H - CT16 for HOSE	
CT16T - CT16 for TUBE	POS 7 - HORSEPOWER
CT19T - CT19 for TUBE	X - NONE
CT22H - CT22 for HOSE	A - 0.25 HP
CT22T - CT22 for TUBE	B - 0.33 HP
	C - 0.50 HP
POS 2 - HOSE/TUBE MATERIAL	D - 0.75HP
NR - NATURAL RUBBER HOSE	E - 1.00 HP
BN - BUNA HOSE	F - 1.50HP
EP - EPDM HOSE	
HY - HYPALON HOSE	POS 8 - MOTOR ENCLOSURE
NF - NATURAL RUBBER HOSE (FD. GR.)	00 - NONE (NEMA GEARBOX INPUT)
BF - BUNA HOSE (FD. GR.)	T1 - TEFC 115/208/1/60
E1 - NORPRENE TUBE (FDA, 3A)	T3 - TEFC 230/460/3/60
PH - PHARMED TUBE (FDA, USP)	X1 - EXPLOSION PROOF 115/208/1/60
TY - TYGON TUBE (CT16 & 19 ONLY)	X3 - EXPLOSION PROOF 230/460/3/60
	TV - TENV 230/460/3/60 CHEM DUTY
POS 3 - DISCHARGE PRESSURE	VS INVERTER DUTY 1000:1 TURNDOWN
2 - 30 PSI (TUBE)	XV - VS EXPLOSION PROOF 230/460/3/60
8 - 116 PSI (HOSE)	INVERTER DUTY 1000:1 TURNDOWN
	W1 - TENV WASHDOWN 230/460/3/60
POS 4 - INSERTS	WV - TENV WASHDOWN VS 230/460/3/60
S - 316 STAINLESS MNPT	10:1 TURNDOWN
C - PVC CAMLOK	
V - PVC MNPT	POS 9 - SPECIAL
P - POLYPROPYLENE MNPT	3R - 3 ROLLERS
K - PVDF (KYNAR) MNPT	XD - OTHER SPEEDS
T - 1/2" TRI-CLAMP (AMP10,AMP13)	
T - 3/4" TRI-CLAMP (AMP16)	
T - 1" TRI-CLAMP (AMP19)	POS 10 - ACCESSORIES
	VS1 - VARIABLE FREQUENCY DRIVE NEMA 1
POS 5 - SUCTION/DISCHARGE ORIENTATION	VS4 - VARIABLE FREQUENCY DRIVE NEMA 4
	VS4X - VARIABLE FREQUENCY DRIVE NEMA 4X
A - RIGHT (Standard)	LD1 - LEAK DETECTOR AMP16/19/22 *
B - DOWN	LD2 - LEAK DETECTOR AMP10/13 *
C - LEFT	TAC2 - SPEED TACH RING W/ PULSE OUTPUT
D - UP	* CAPACITANCE TYPE