

“WHERE USED” LIST (CONTINUED)

CATEGORY	PART NO.	WHERE USED	NOTES/SPECIFICATION
POWER PACK & MOTORS (CONTINUED)	169230	All MF 60	3/4HP, 1PH, 115/208-230V, 1725 RPM
	169231	All MF 60	3/4HP, 3PH, 208-230/460V, 1725 RPM
	169232	All MF 60 except 1 x 5 1/4, 1 1/4 x 5 1/4, PD-38, PD-39	1HP, 1PH, 115/208-230V, 1725 RPM
	169233	All MF 60 except 1 x 5 1/4, 1 1/4 x 5 1/4, PD-38, PD-39	1HP, 3PH, 208-230/460V, 1725 RPM
	169234	MF 60 1 1/2 x 7, MF 60 2 x 7	3HP, 3PH, 208-230/460V, 1725 RPM
	169236	All MF 60 except 1 x 5 1/4, 1 1/4 x 5 1/4, PD-40	1 1/2HP, 1PH, 115/208-230V, 1725 RPM
	169237	All MF 60 except 1 x 5 1/4, 1 1/4 x 5 1/4, PD-40	1 1/2HP, 3PH, 115/208-230V, 1725 RPM
MOTOR MOUNT SETS	169238	MF 60 1 1/2 x 7, MF 60 2 x 7	2HP, 3PH, 208-230/460V, 1725 RPM
	118223	Series 100, HV, 2", PR, Obs. 1", Obs. 1 1/4", Obs. 1 1/2", Obs. 2", Obs. HV	
	118228	2 1/2", LD-3, HD-3, PD-35, PD-37, 60 "AA", 60 "A", 1522	
COUPLERS	118848	PD-38, Obs. PD-39, Series 60, MF 60	
	118473	PD-35, PD-37, 60 "AA", 1522, MF 60 with 5 1/4" and 6 1/4" impellers	1/2" x 1/2", spring type
	118635	PD-35, PD-37, 60 "AA", 1522	5/8" x 1/2", 3 piece type
	118705	Series 100, HV, 2", PR, Obs. 1", Obs. 1 1/4", Obs. 1 1/2", Obs. HV, Obs. 2"	Cast Iron, 1/2" x 1/2", spring type
	118708	PD-35, PD-37, 60 "AA"	3/4" x 5/8", spring type
	118709	PD-35, PD-37, 60 "AA", 1522	5/8" x 1/2", spring type
	118723	2 1/2", LD-3, HD-3, Obs. HLD-3, Obs. HHD-3	1/2" x 1/2", spring type
	118732	Obs. HV, Obs. 2", Obs. PR, Obs. 1", Obs. 1 1/4", Obs. 1 1/2"	Reversing duty
	185329	MF 60 with 5 1/4" & 6 1/4" impellers	
	185330	MF 60	
	185331	MF 60 with 7" impellers	
	186003	PD-40, 60 "A", 60 2 1/2F, MF 60 with 7" impellers	5/8" Shaft Dia
	186004	PD-38, Obs. PD-39, 60 "A", MF 60 with 7" impellers	5/8" Shaft Dia
	186410	PD-38, PD-40, Obs. PD-39, 60 "A"	5/8" x 1/2", spring type
	189110	Series 100, HV, 2", PR, Obs. 1", Obs. 1 1/4", Obs. 1 1/2", Obs. HV, Obs. 2"	Stamped Steel, 1/2" x 1/2", spring type
	P58598	MF 60 with 5 1/4" & 6 1/4" impellers	1/2" x 7/8", 3 piece
	P62190	HV, 2", PR, Obs. 1", Obs. 1 1/4", Obs. 1 1/2"	Explosion Proof, 1/2" x 1/2", 3 piece
	P62320	60 "AA"	Explosion Proof, 7/8" x 1/2", 3 piece
	P75421	MF 60 with 5 1/4" & 6 1/4" impellers	1/2" x 5/8", 3 piece
	P75422	MF 60 with 5 1/4" & 6 1/4" impellers	1/2" x 7/8", 3 piece
	P77234	PD-35, PD-37, 60 "AA" 1522	Explosion Proof, 1/2" x 1/2", 3 piece type
	P77237	60 "A"	Explosion Proof, 1/2" x 5/8", 3 piece type
	P77279	60-22T, 60 2 1/2F	Explosion Proof, 7/8" x 5/8", 3 piece type
	P77281	60 2 1/2F, MF 60 with 7" impellers	Explosion Proof, 1 1/8" x 5/8", 3 piece type
COUPLER & RING MOUNT SETS	118474	PD-35, PD-37, 60 "AA", 60 "A", 1522	1/3-3/4HP power packs only
	118706	Series 100, HV, 2", PR	Includes Cast Iron coupler
	118707	HV, PR, 2", Obs. 1 1/4", Obs. 1 1/2"	
	118724	2 1/2", LD-3, HD-3	
BEARING ASSEMBLIES	118844	Series 100	Cast Iron models only
	185260	PD-38, PD-40, Obs. PD-39, 60 "A"	Bronze Fitted models only
	185261	PD-38, PD-40, Obs. PD-39, 60 "A"	All Iron models only
	185262	PD-38, PD-40, Obs. PD-39, 60 "A"	Bronze models only
	185264	60 2 1/2F	Bronze Fitted models only
	185265	60 2 1/2F	Bronze models only
	185332	MF 60 with 5 1/4" & 6 1/4" impellers	Copper Shaft Sleeve, Buna-N seal
	185333	MF 60 with 7" impellers, PD-38, PD-40	Copper Shaft Sleeve, Buna-N seal
	185334	MF 60 with 7" impellers, PD-38, PD-40	Copper Shaft Sleeve, Buna-N seal
	185355	MF 60 with 5 1/4" & 6 1/4" impellers	Copper Shaft Sleeve, EPT seal
	185356	MF 60 with 5 1/4" & 6 1/4" impellers	Copper Shaft Sleeve, Viton seal
	185357	MF 60 with 5 1/4" & 6 1/4" impellers	Stn. Stl. Shaft Sleeve, Buna-N seal
	185358	MF 60 with 5 1/4" & 6 1/4" impellers	Stn. Stl. Shaft Sleeve, EPT seal
	185359	MF 60 with 5 1/4" & 6 1/4" impellers	Stn. Stl. Shaft Sleeve, Viton seal
	185360	MF 60 with 7" impellers	BF Const., Copper Shaft Sleeve, EPT seal
	185361	MF 60 with 7" impellers	BF Const., Copper Shaft Sleeve, Viton seal
	185362	MF 60 with 7" impellers	BF Const., Stn. Stl. Shaft Sleeve, Buna-N seal

CF – contact factory for where used.

NOTE: Obs. = Obsolete Pump Model, MF = Maintenance Free