#### **Flow Meters**

Dispense and batch precise amounts of fluid. Connects directly to pump.



Part No.	Description	Construction	Applicable Model	
	U.S. Units - GP	М		
	Factory Calibrate	ed		
106608	FM-1000, totalizer only	Polypropylene	PFM, PFP	
106608-1	FM-1000, rate & totalizer	Polypropylene	PFM, PFP	
106608-2	FM-1000, totalizer only	PVDF	PFV	
106608-3	FM-1000, rate & totalizer	PVDF	PFV	
	User Adjustable Calib	ration	,	
106609	FM-2000, rate & totalizer	Polypropylene	PFM, PFP	
106609-1	FM-2000, rate & totalizer	PVDF	PFV	
	With Batch Control, - User adjus	stable calibration	1	
106609-2	FMBC-2000, rate, totalizer	Polypropylene	PFM, PFP	
106609-3	FMBC-2000, rate, totalizer	PVDF	PFV	
	Metric Units - LI	PM		
	Factory Calibrate	ed		
106608-4	FM-1000, totalizer only	Polypropylene	PFM, PFP	
106608-5	FM-1000, rate & totalizer	Polypropylene	PFM, PFP	
106608-6	FM-1000, totalizer only	PVDF	PFV	
106608-7	FM-1000, rate & totalizer	PVDF	PFV	
	User Adjustable Calib	ration		
106609-4	FM-2000, rate & totalizer (no CE)	Polypropylene	PFM, PFP	
106609-5	FM-2000, rate & totalizer (no CE)	PVDF	PFV	
106734	FM-3000, rate & totalizer (CE & plug type F)	Polypropylene	PFM, PFP	
106734-3	FM-3000, rate & totalizer (CE & plug type F)	PVDF	PFV	
With Batch Control - User adjustable calibration				
106609-6	FMBC-2000, rate & totalizer (no CE)	Polypropylene	PFM, PFP	
106609-7	FMBC-2000, rate & totalizer (no CE)	PVDF	PFV	
106734-1	FMBC-3000, rate & totalizer, (CE & plug type F)	Polypropylene	PFM, PFP	
106734-2	FMBC-3000, rate & totalizer, (CE & plug type F)	PVDF	PFV	

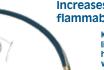
# **Discharge Tubing**



Part No.	Discharge Hose Description	Construction	Applicable Model
M102131	3/4" ID x 1" OD x 5 ft. <sup>++</sup>	Clear PVC	EP
J103470	3/4" ID x 1" OD x per ft. ††	Clear PVC	EP
107435	3/4" ID x 1" OD x 5 ft.†	Reinforced PVC	EF
107440	3/4" ID x 1" OD x per ft.†	Reinforced PVC	EF
M100221	1" ID x 1 5/16" x 5 ft.†	Reinforced PVC	PF
J100302	1" ID x 1 5/16" x per ft.†	Reinforced PVC	PF
M102167	1" ID x 1 1/4" OD x 5 ft. ++	Clear PVC	TB, TT
J102785	1" ID x 1 1/4" OD x per ft. <sup>++</sup>	Clear PVC	TB,TT
J100322	1-1/2" ID x 1 3/4" OD x per ft. <sup>++</sup>	Clear PVC	BT, HVDP

<sup>†</sup> Maximum operating temperature: -22°F (-30°C) to 175°F (79°C) † Maximum operating temperature: -41°F (-41°C) to 140°F (60°C) **Note:** Temperatures are based on pumping water.

## **Static Protection Kit**



Increases safety when pumping flammable fluids.

> Kit includes synthetic rubber crosslinked polyethylene grounded hose with brass fittings, ground wire, and clamps.

Part No.	Hose Description	Applicable Model
A101521	4 ft. hose with threaded 1" MNPT*	TBS, TTS, PFS
A100835	4 ft. hose with 1" hose barb*	TBS, TTS, PFS
A100836	4 ft. hose with 1 1/2" hose barb*	BT, HVDP
107429	4 ft. with threaded 3/4" MNPT*	EFS
A100961	Wire Assembly TM	

\*Maximum temperature: -25°F (-32°C) to 150°F (65°C) **Note:** Special lengths are available. Contact factory. **Note:** Temperatures are based on pumping water.

#### **Discharge Spout**



Install quick disconnect fittings, flow meters, hard piping or hoses with smaller I.D.

Part No.	Hose Description	Applicable Model
108333	3/4" polypropylene barb fitting	PFM, PFP
108334	3/4" PVDF barb fitting	PFV
108335	1" polypropylene MNPT fitting	PFM, PFP
108336	1" PVDF MNPT fitting	PFV
110194	3/4" polypro MNPT garden hose fitting	PFM, PFP

# **Nozzles** Safely dispenses and controls fluid filling into containers.

	All of the second		
Part No.	Description	Construction	Applicable Model
A101497-1	3/4" hose barb with clamp	Polypro / 316SS / FKM	EF
107231*	3/4" hose barb with clamp	Stainless steel / FKM	EF
A101497	1" hose barb with clamp	Polypro / 316SS / FKM	TB, PF, TT
A101522	Union valve nozzle 1" hose barb with clamp	Polypropylene / FKM	TB, PF, TT
J101929	1" threaded FNPT	Aluminum / Brass / PTFE	TBS, TTS, PFS
107232*	1" hose barb with clamp	Stainless steel / FKM	PF
107464*	1" threaded FNPT	Stainless steel / FKM	PF

<sup>\*</sup>Features auto shut-off. (Should not be used with Static Protection Kit.)

#### **Inlet Strainers**



Prevents intake of objects or particulates.

Part No.	Construction	Applicable Model
A100855	Polypropylene	PFP
A100111	316 SS	PF, BT
A100337	316 SS	TTS,TBS
A100109	PVC/Polyethylene	TTC

#### **Drum Adapters**





Keeps pump snug in container bung and limits the escape of fumes.

Fits standard 2" NPT bung opening

Polypropylene Galvanized Steel

Part No.	Construction	Applicable Model
J100366	Polypropylene	EP
107426	304 SS	EFS
107425	Polypropylene	EFP, EFV
M100095	Polypropylene	BT, PF, TM, HVDP
M100088	Galvanized Steel	BT, PF, TM
M100094	304 SS	BT, PF, TM, HVDP
M100090	Polypropylene	TBS, TTS
M100091	Polypropylene	TBP, TTC
M100089	Galvanized Steel	TBS, TTS
M100092	304 SS	TBS, TTS

#### **SS Hose Clamp**



Secures discharge tubing around pump and fittings.

Part No.	Diameter	Applicable Model
J101756	1/2" - 1-1/4"	EP, EF
J101832	3/4" - 1-3/4"	TB, PF, TT
J100832	1-1/2" - 2-1/4"	BT, HVDP

#### **Wall Mount Bracket**



Stores pump upright on the wall.

Part No.	Applicable Model
M100015	TB, PF, TT, TM
M100740	BT-1, 2, 3 HP
108287	EF

#### Chargers



Charges S6 li-ion motor in two hours.

Part No.	Item	Applicable Model
108144	115V charger w/ USA plug	S6
108145	230V charger w/ Euro plug	S6
108286	12V car charger	S6

## Filter / Lubricator Assembly & Air Hose



Maintains a clean and oiled air motor for longer life and good operation. Air hose sold separately.

Part No.	Item	Applicable Model
A100003	Filter / Lubricator	M6, M6X, M18, M57, M54
A100221	Filter / Lubricator	M19, M20
A100009	Air Hose	M6, M6X, M18, M57, M54, S4



# FINISH THOMPSON INC.

921 Greengarden Road • Erie, PA 16501-1591 U.S.A. Ph 814-455-4478 • Fax 814-455-8518 Email fti@finishthompson.com • www.finishthompson.com 1-800-934-9384