

CUSTOMER ORDER SPECIFICATION FOR HALE 50FB FIRE PUMP END

Customer Name: _____ Customer P.O. NO.: _____
 Order Prepared By: _____ Hale Customer NO.: _____ Date: _____
 Fire Dept. Name: _____ City: _____ State: _____
 Requested Delivery Date: _____ Max. Elevation for Pump Test: _____ FT
 Reference Specifications: _____

Engine: Mfr: _____ Model: _____ Horsepower: _____ @ _____ RPM
 Full Load Governed RPM: _____ Peak Torque: _____ LB/FT @ _____ RPM
 Application confirmed with:(for applications not on list) _____

1. Pump Model (Circle price of Model Desired):

Flow GPM (LPM)	750 (3000)	1000 (4000)	Material
50FB2-M	\$6,085	\$6,085	Cast Iron
50FB3-M	\$5,685	\$5,685	Cast Iron
50FB2-M	Consult Factory		Bronze
50FB3-M	Consult Factory		Bronze

2. Discharge Position: (Check One Box)

- Up **STD**
- Left \$250
- Right \$250
- Down \$250
- Position for check valve \$250

3 Drive Disc, 1-3/8 x 10 Spline

- SAE #8 Spring \$2425
- SAE #10 Spring \$ 270
- SAE #11-1/2 Spring \$ 270
- SAE #10 Elastomeric \$ 966
- SAE #11-1/2 Elastomeric \$ 966
- Adapter SAE #3 to SAE #2 \$3518

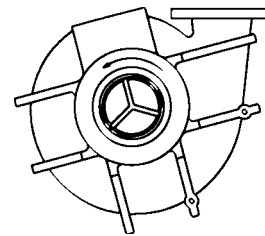
Note: Spring drive disc are for gasoline or 2-cycle diesel engines only

4. Suction Ends: (Check One Box)

- NONE (5 x 10 ASA FLANGE) **N/C**
- 5 INCH NPTF FLANGE (Cast Iron) \$ 250
- 5 INCH NPTF FLANGE (Stainless) \$ 850
- 5 INCH WELD FLANGE (Stainless) \$ 800

5. Discharge End (Check One Box):

- NONE (4 X 9 ASA FLANGE) **N/C**
- 4 INCH NPTF FLANGE (Cast Iron) \$ 250
- 4 INCH NPTF FLANGE (Stainless) \$ 326
- 4 INCH WELD FLANGE (Stainless) \$ 510
- 4 INCH NPTF CHECK VALVE (Cast Iron (requires special 45° position) \$1890

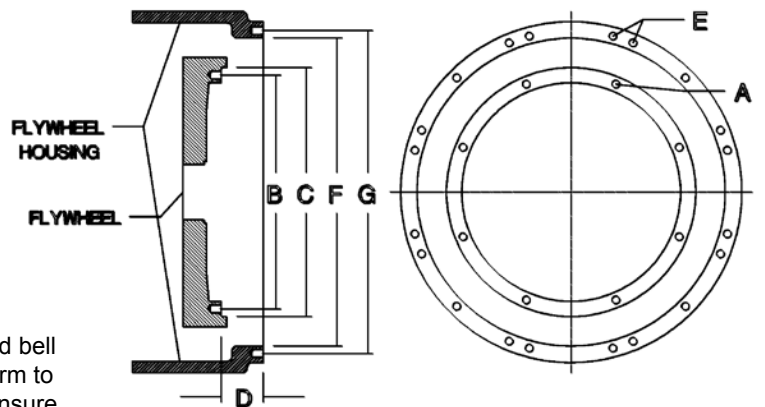


NOTE: Engine Application data and compatibility is the responsibility of the purchaser.

SAE FLYWHEEL DIMENSIONS				
		11-1/2 CLUTCH	10 CLUTCH	8 CLUTCH
A	NO.	8 EQUAL SPACE	8 EQUAL SPACE	8 EQUAL SPACE
	SIZE	3/8 - 16	3/8 - 16	3/8 - 16
B		13.125	11.625	9.625
C		13.875	12.375	10.375
D		1.56	2.12	2.44

SAE FLYWHEEL HOUSING DIMENSIONS				
		NO. 2	NO. 3	NO. 4
E	NO.	12	12	12
	SIZE	3/8 - 16	3/8 - 16	3/8 - 16
F		17.625	16.125	14.125
G		18.375	16.875	15.00

NOTE: Flywheel and bell housing must conform to SAE standards to ensure proper fit and function.



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