



DATA SHEET

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WILDFIRE

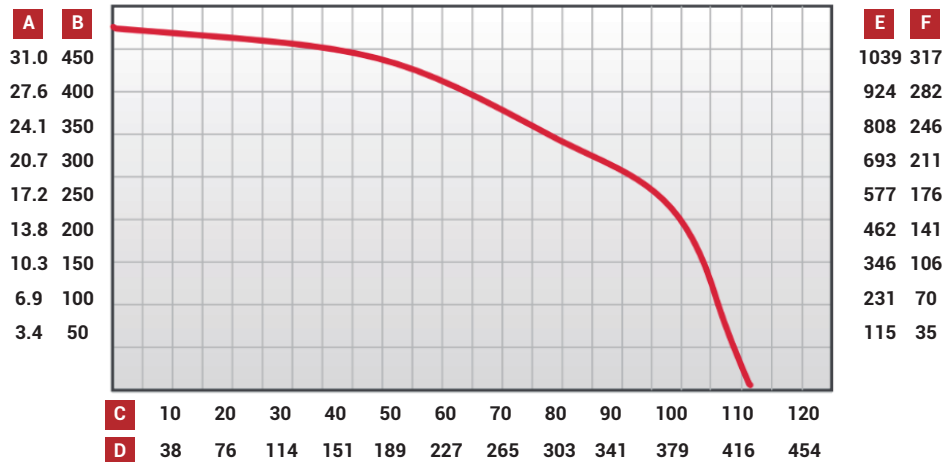
WICK® FSP4200

FOUR-STAGE FOAM-COMPATIBLE PUMP

- Compact, high efficiency and superior reliability are the hallmarks of this pump.
- Four-stage hydraulics and modern engineering techniques have been combined resulting in high performance.
- Interchangeable with other common detachable pump end products.
- Designed for easy maintenance.
- Applications for this pump are in the field where high pressures are required, such as for fire fighting over long hose lays and elevation.



Performance standard correction as per SAE J1349; 60° F / 15.5° C; Baro 29.92 in. / 101.3 mB



WEIGHT & DIMENSIONS		
Length	11.0"	28.0 cm
Width	11.0"	28.0 cm
Height	11.0"	28.0 cm
Weight	14.7 lbs	6.7 kg
Suction	2.0" NPSH	50 mm
Discharge	1.5" NPSH	38 mm

PERFORMANCE
Performance indicated is obtained using our 23 HP Briggs & Stratton engine and a Hydro-Wick speed increaser.
Note: Specifications subject to change without notice.

A Pressure in Bar B Pressure in PSI C Flow U.S. GPM D Flow liters / Min. E Head Press. Feet F Head Press. Meters

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WICK® FSP4200

DETAILS



WICK® FSP4200

Part#	Description
79W1216S	4-Stage Pump End Complete / with sealed bearing
79W1216S-D	4-Stage Pump End Complete / with sealed bearing and bottom drain

BID SPECIFICATION

- | The pump must be four-stage with integral bearings and be able to attach to a speed increaser or engine by the use of a one piece mounting clamp.
- | The pump must be cast from aluminum and be foam-compatible.
- | The pump must be equipped with a grease nipple and be easily disassembled for maintenance.
- | The pump discharge must be equipped with a fitting to accommodate accessories such as a pressure gauge or primer pump.
- | The pump must have minimum flow and pressures as shown in the performance chart.



ACCESORIOS

Part#	Description
A	79W212 Pump Mounting Clamp