



## GOULDS CENTRIFUGAL PUMP 1SV8F IN 304SS & VITON

Wetted Parts: 304SS, Viton Seal |  
3 Phase | 1 hp | 3600 rpm | 1.25"  
Flanges| BEP 9 GPM @ 190 FTH



**SKU:** 1SV8FC4F60

**Stock:** Out of stock contact us for  
lead time

**Categories:** [Goulds 304SS Pumps](#)

**Tags:** [GOULDS ESVF PUMPS](#)

**Model Number** 1SV8FC4F60

**Part Number** eSV Series

## PRODUCT DESCRIPTION

### E-SV PUMP:

Goulds e-SV fabricated vertical multi-stage pump is an energy saving, non-priming pump coupled to a standard premium-efficient motor. It's built to withstand a variety of, mechanically aggressive and high temperature liquids, and is designed to extend uptime and help reduce lifecycle costs in

www.pfcestore.com - 763-425-7890 / 800-328-2350

a wide range of demanding applications.

The e-SV range of pumps features 11 models, and each can be specially configured for a wide range of environments. What’s more, when an e-SV is paired with a Hydrovar® or Aquavar® IPC variable speed drive, it provides energy saving increases up to 70% vs. fixed speed, while reducing installation time.

**Estimated delivery is 3 to 4 weeks**

Contact us for actual delivery

Product photo could vary from the actual product

[Curve](#)

[Technical Brochure](#)

ADDITIONAL INFORMATION

|                       |                                |
|-----------------------|--------------------------------|
| Weight                | 65 lbs                         |
| Dimensions            | 31 × 16 × 16 in                |
| Best Efficiency Point | <a href="#">9 GPM @190 FTH</a> |
| Connections           | <a href="#">1.25" Flange</a>   |
| Hertz                 | <a href="#">60</a>             |
| Horse Power           | <a href="#">1</a>              |
| Motor Type            | <a href="#">TEFC</a>           |
| Phase                 | <a href="#">3</a>              |
| RPM                   | <a href="#">3500</a>           |
| Voltage               | <a href="#">208-230-460</a>    |

**www.pfcestore.com - 763-425-7890 / 800-328-2350**

**Wetted Material**      **304SS-VITON**