

## Generator Emergency Shut off Valve

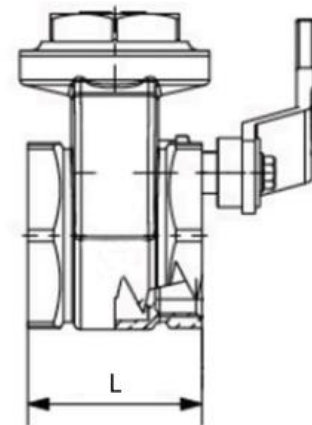
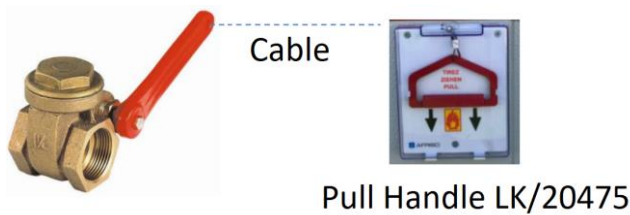
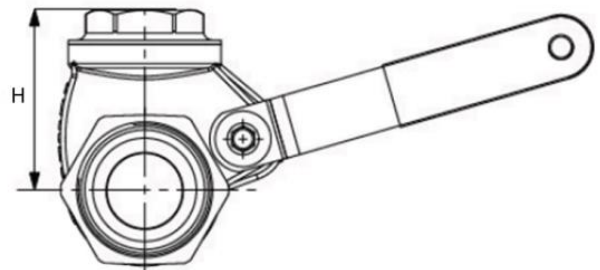
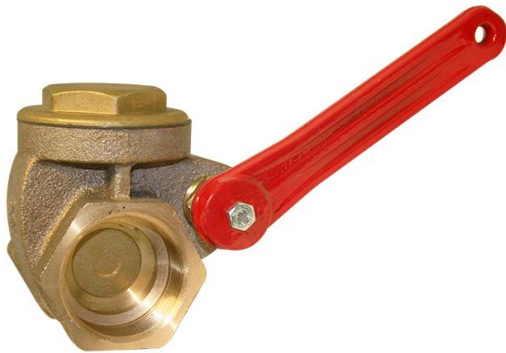
### Key Features & Operation

- Cost effective solution for emergency shut of fuel lines
- Suitable for generators and similar applications
- Isolation valve has seals compatible with fuel oil, diesel and bio-diesels
- Securely mountable for engine vibration
- For use with pull chord

The valve is mounted in the fuel feed line to the generator, isolation of the fuel valve is achieved by manually operating the pull handle. The pull handle is installed outside the container (pull cord handle is supplied separately).

### Technical Specification

**Max Working Pressure:** 16 Bar  
**Process Connection:** FxF ISO 228 BSPP threads  
**Body Material:** Bronze  
**Wedge Material:** Brass  
**Lever:** Brass  
**Washer:** Brass  
**Plug:** Brass  
**Gasket:** Fibre  
**O rings:** NBR  
**Rotation:** Actuator can be mounted in 90° Increments  
**Working Ambient Temperature:** -20...+90°C  
**Maintenance:** Maintenance-free



| Part Number | Size   | L  | H  | Weight |
|-------------|--------|----|----|--------|
| EFS001      | 1/2"   | 46 | 40 | 0.38   |
| EFS002      | 3/4"   | 51 | 48 | 0.55   |
| EFS003      | 1"     | 57 | 55 | 0.76   |
| EFS004      | 1 1/4" | 61 | 62 | 1      |
| EFS005      | 1 1/2" | 67 | 68 | 1.4    |
| EFS006      | 2"     | 75 | 54 | 1.65   |

- To be installed by suitably trained personnel. Any legal regulations or regulations issued by authorities must be observed during installation.

All local regulations and requirements must be observed.