

PRV 4 Integral

Product Code(s): WEPRV4

General Description

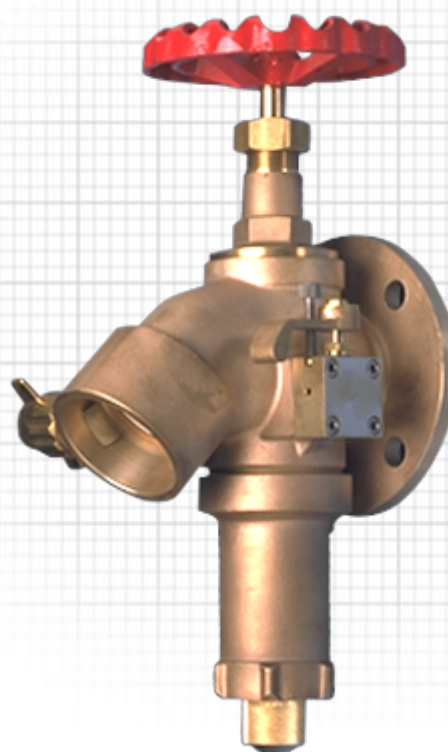
A range of 65mm nominal diameter 'high-pressure' balanced fire hydrant regulating valves comprising of a valve body with an 'Integral Pressure Controlling Element' suitable for both on and off-shore applications.

Application

For connection to a high pressure supply (generally up to 20 barg) operational pressure, the valves provide an approximately constant reduced outlet pressure (which can be set in situ) for fire fighting, reasonably irrespective of inlet pressure. This enables a uniform fire fighting pressure to be maintained at any hydrant valve irrespective of its position in the system (i.e. different floors in a high-rise building or around an oil rig). It also protects the Fire-Fighter on the nozzle from pressure surges in the system.

Features

- Standard pressure 7 Bar other calibrations are available
- Self draining for super cold applications



PRV 4 Integral

Product Code(s): WEPRV4

Options/Specifications:

Materials:

- Gun Metal
- Titanium
- Stainless Steel
- Bronze
- Steel
- Aluminium Bronze
- Duplex Stainless Steel
- Super Duplex Stainless Steel

Weight:

- 9 kg

Flanges In:

- N/A

Flanges Out:

- N/A

Spares:

- Seals Kit
- 2 Year Recommended Service Kit