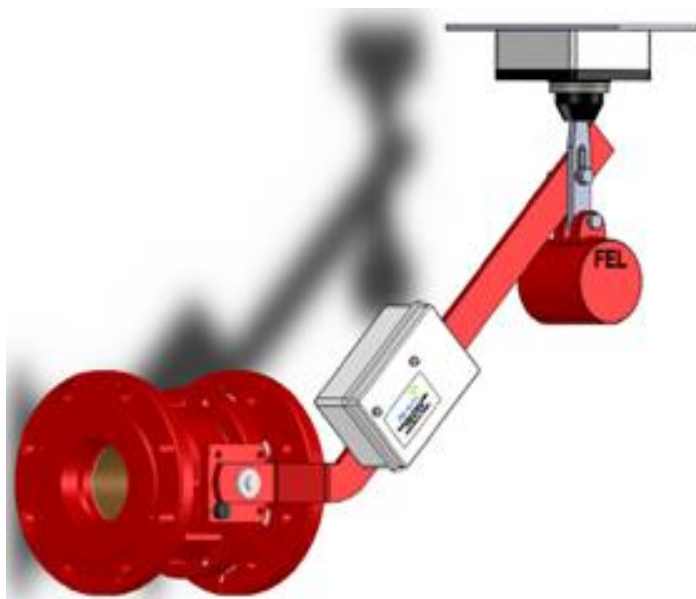


Free Fall Fire Valves (Flanged)

- ▶ Suitable for installation in either horizontal or vertical pipe work.
- ▶ Designed to provide a 100% shut off when used as a fuel isolating valve.
- ▶ May also be used as a fuel 'dump' valve, whereby the valve will open on actuation.
- ▶ Standard Free Fall Valve assembly comprises of a valve, lever and weight all finished in RAL 3000 Flame Red, together with a fitting kit.
- ▶ Suitable for use with fuel oils and gases at pressures up to 14 bar.
- ▶ The double Viton O ring stem seals make the valve ideal for pump suction lines.
- ▶ Valve connections are flanged to BS 4504 PN16 or ANSI CL. 150
- ▶ Valves may be actuated mechanically or electrically.
- ▶ Fire Valve Open/Close status signals are available for all valves. We have a wide range of ancillary signalling switches.



Free Fall Fire Valves (Screwed)				
Size (Inches)	"B" Range <i>Suitable for Diesel</i>	"G" Range <i>Gas Approved</i>	"CS" Range <i>Carbon Steel</i>	"SS" Range <i>Stainless Steel</i>
	<i>Product Code</i>	<i>Product Code</i>	<i>Product Code</i>	<i>Product Code</i>
½"	20-002/B	20-002/G	20-002/CS	20-002/SS
¾"	20-004/B	20-004/G	20-004/CS	20-004/SS
1"	20-006/B	20-006/G	20-006/CS	20-006/SS
1 ¼"	20-008/B	20-008/G	20-008/CS	20-008/SS
1 ½"	20-010/B	20-010/G	20-010/CS	20-010/SS
2"	20-012/B	20-012/G	20-012/CS	20-012/SS
2 ½"	20-014/B	20-014/G	20-014/CS	20-014/SS
3"	20-016/B	20-016/G	20-016/CS	20-016/SS
4"	20-017/B	20-017/G	20-017/CS	20-017/SS
5"	20-018/B	20-018/G	20-018/CS	Not Available
6"	20-019/B	20-019/G	Not Available	20-019/SS
8"	20-020/B	20-020/G	Not Available	20-020/SS