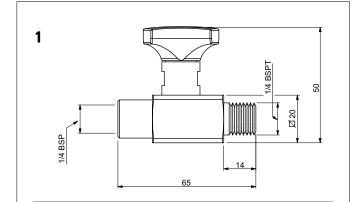
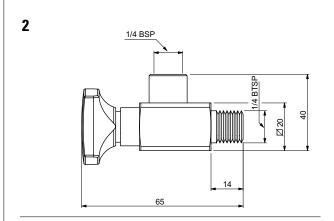
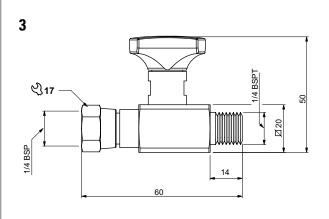
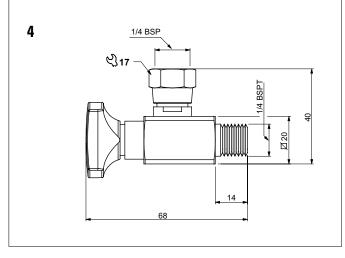


# PRESSURE GAUGE SHUT-OFF - IN-LINE MOUNTING









#### MR.7... in line - MRA.7... at 90°

This in-line mounting shut-off is completely steel made and allows for operating pressure of up to 400 bar. Its uses is essential to protect measuring gauge in the eventuality of fluid hammer.

## MRG.7... in line with revolving nut MRAG.7... at 90° with revolving nut

This in-line mounting shut-off is completely steel made and allows for operating pressure of up to 400 bar. It has been designed to allow for independent mounting of the measuring gauge aver a 360° angle, obviating in this way any problem relative to the gauge dimensions and mounting position. Its uses is essential to protect measuring gauge in the eventuality of fluid hammer.

#### **HYDRAULIC SYMBOL**



## **ORDERING CODE**

Ref	Code	Description	Pressure max (bar)	Weight (kg)
1	MR7002	In line	400	0.115
2	MRA7002	At 90°	400	0.130
3	MRG7002	In line with revolving nut	400	0.120
4	MRAG7002	At 90° with revolving nut	400	0.135

10 IE/MR/001/2011 CAT: BFP/VCAR Page: 86 SHEET: 1/1 **DIVERTER VALVES**