

**50 AND 25 VG**  
SAFETY VALVE



# 50 VG ACCORDING TO EN 50216-5/A2



## 50 VG SAFETY VALVE

Spring safety valve completely made of molded brass, compact and economical, highly reliable, particularly suitable for use on transformers without conservator, and on tanks containing non-corrosive liquids.

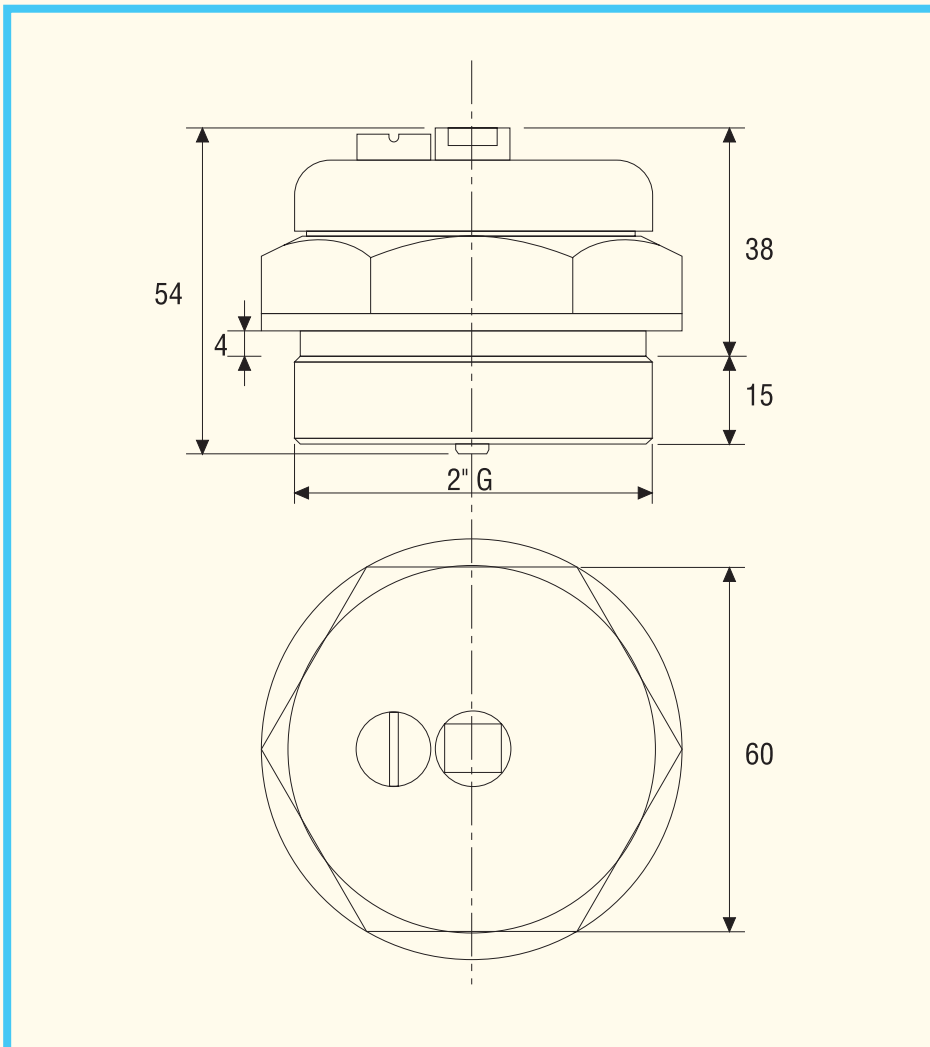
### CHARACTERISTICS:

- Sealing system with O-Ring in nitrile rubber, suitable for mineral and silicone oils.
- Rating adjustable from 20 to 80 kPa.
- Protection built into the cap in order to convey any oil spills downward.
- Spout size: 700 mm<sup>2</sup>.
- Cap with breather screw M6.
- Threaded fitting: 2".

### ADVANTAGES:

- Minimum surface required with respect to the guaranteed capacity.
- Reduced dimensions, both above and below the tank cover.
- The valve can also be used as a filling cap.

The valve can be supplied with an iron threaded stub and o-ring gasket (identification mark: 50VG1) or without stub (identification mark: 50VG2).



# 25 VG ACCORDING TO EN 50216-5/A2

## 25 VG SAFETY VALVE

Spring safety valve completely made of brass, compact and economical, highly reliable, particularly suitable for use on transformers without conservator, and on tanks containing non-corrosive liquids.

### CHARACTERISTICS:

- Sealing system with O-Ring in nitrile rubber, suitable for mineral and silicone oils.
- Rating: 30 kPa or 50 kPa.
- Protection built into the cap in order to convey any oil splits downward.
- Spout size: ~ 200 mm<sup>2</sup>.
- Threaded fitting: 1".
- The valve is supplied with flat gasket.

### ADVANTAGES:

- Minimum surface required with respect to the guaranteed capacity.
- Reduced dimensions, both above and below the tank cover.
- The valve can also be used as a filling cap.

