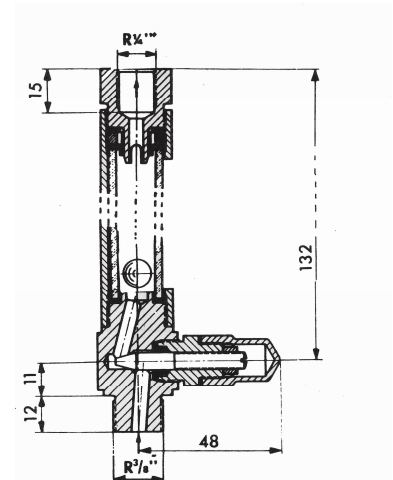


## OIL CONTROL

### R.DSA.463

#### Steel flow indicator

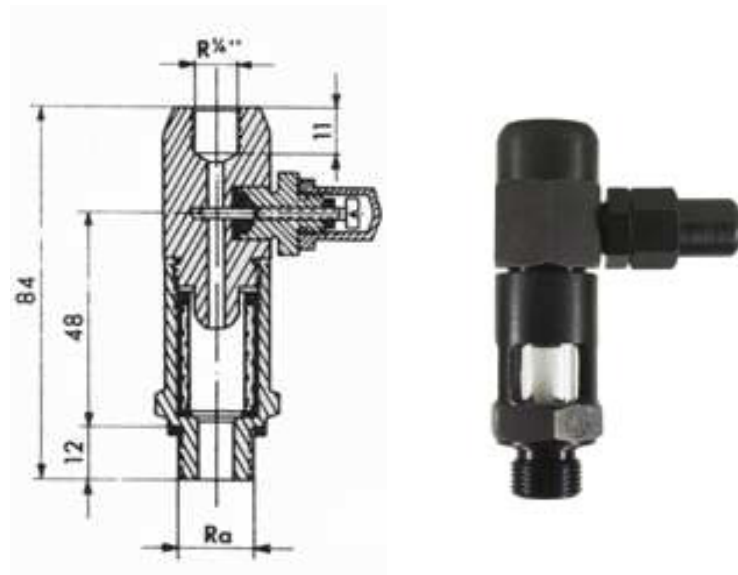
For the control of the oil flow and the establishment of the flow of various lubrication points connected to the pressure line of a circulation pump, this flow indicator is used. The in the glass tube embedded ball is measured exactly so that it floats half the height of the glass tube at a predefined flow. Low ball position means "less oil", high ball position "more oil". Maximum flow at a pressure of 3 bar  $\pm$  27 l / min. When ordering: please specify: oil viscosity and flow per unit time.



### R.DSA.285

#### Steel drip glass with throttling screw

This drip glass with throttling screw can issue different flow rates to various lubrication points attached to the pressure line of a circulation pump. This is useful when installing visible flow control when using central lubrication with various branches. The maximum flow rate is at a pressure of 3 bar  $\pm$  10 l/min



Subject to change