Balancing Valve for Solar Heating Systems

Size: 1” F x 1” DN20

Maximum working Pressure:	10 bar
Working temperature range:	-30 ^{O}C – 130 ^{O}C
Flow rate:	8 - 28 l/min

Description

This balancing valve is designed for use with solar heating systems and is supplied complete with integral flow meter allowing direct reading of the flow rate. The body is of chrome plated brass