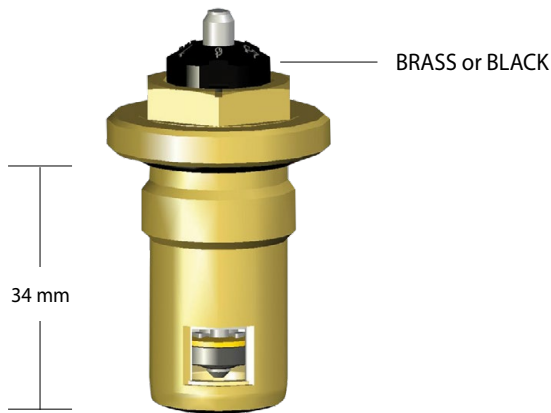


Replacing Integrated Balancing Valves in Purmo DiaNorm Radiators

Radiators manufactured between 1995 to 2011



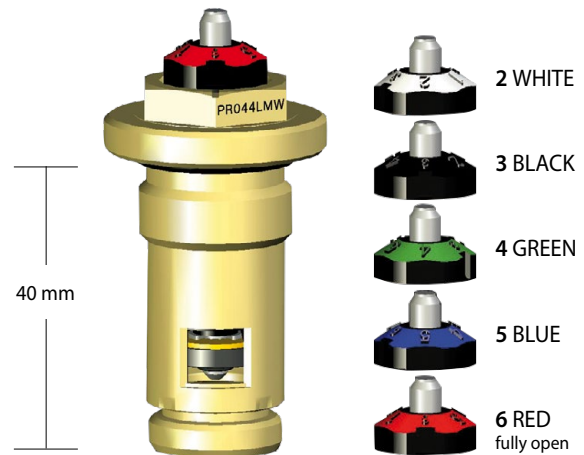
The ID number printed on these valves begins with "OV".

All balancing valves were shipped from the factory fully open (with a setting of "6" on a scale of 1-6). The valve setting dial color is either black or brass.

Be sure to specify that you need the older type as the size of the newer valve is not compatible with radiators manufactured before 2011.

When ordering replacement GH insert valves use **part# 101 8080**

Radiators manufactured since 2011



The ID number printed on these valves begins with "PR".

Purmo Dianorm radiators manufactured after 2011 are shipped with factory pre-adjusted balancing valves, which correspond to the radiator's size. The valve setting dial color indicates the pre-set flow rate value (see above).

The replacement valves are exactly the same, but set at fully open (RED) and can be adjusted to match the flow rate of the factory preset valve it is replacing.

When ordering the replacement valve use **part# 101 8080-RED**