

IsoSpacer (Code: IsoSp) INSTRUCTIONS

For use on continuous brass thread, such as a brass male wingback or brass nipples tube.

IsoSpacer is designed to be used primarily to extend the available chromed surface area of any female Isovalve™ or IsoTap™. Alternatively, use to cover up exposed brass thread and eliminate the need to cut the brass thread down.

Using IsoSpacer with any female Isovalve™ from “test plug” stage.

1. IsoSpacer has an internal recess to accommodate any excess thread tape. Ensure the recess is facing outwards.
2. Screw on IsoSpacer allowing plenty of space to make the connection to the Isovalve™.
3. Keeping the length of brass thread and wall thickness in mind, you may need to use more than one IsoSpacer.
4. Once connection is made, screw the IsoSpacer neatly against the connection to the Isovalve™.
5. Slide on the protective sleeve to the Isovalve™ and use masking sealant on the IsoSpacer to protect it during construction.
6. At fit off stage, remove the protective sleeve and slide on the IsoFlange (IsoWFF) over the Isovalve™ and IsoSpacer before inserting the IsoNipple.

Using IsoSpacer with other brands and connections.

1. If possible, screw on the IsoSpacer before walls are lined as this ensures that any holes drilled will be large enough for the IsoSpacer.
2. IsoSpacer has an internal recess to accommodate any excess thread tape. Ensure the recess is facing outwards.
3. Keeping the length of brass thread and wall thickness in mind, you may need to use more than one IsoSpacer.
4. Protect with masking tape during construction.
5. At fit off stage, back the IsoSpacer off to give yourself plenty of spacer to apply thread sealant. Install wall flange over IsoSpacer. Make your connection.
6. Screw IsoSpacer so it abuts your fitting and covers any exposed brass thread.

