

1" UNIVERSAL KIT RADIATOR PLUGS

OBJETIVE

The main purpose of this product is to plug the threaded ends of the radiators. Especially indicated for aluminium heating radiator installations.

KIT CONTENT

This Kit contains 4 plugs with 1" male thread, of which 2 are with right thread and the other 2 are with left thread. They are provided with silicone gaskets for their sealing with the radiator.

The central thread (female thread) can be 3/8" or 1/2", in which the radiator valve and the adjusting lock shield valve will be screwed.

An air vent and a plug are also supplied. Also, this kit provides a small key to act on the air vent.

AVAILABLE SIZES

CODE	THREAD SIZE	COLOUR
5411038000	M.1" x 3/8" F.	Zincate
5411012000	M.1" x 1/2" F.	Zincate
5411238000	M.1" x 3/8" F.	White
5411212000	M.1" x 1/2" F.	White



MATERIALS

COMPONENT	MATERIAL
Plug	Steel
Plug gasket	Silicone
Air Vent	Brass & plastic
Small plug	Brass & plastic
Small key	Plastic

NOTE:

The radiator caps have cylindrical threads designed to make a non-tightness mechanical connection. For this reason, it is necessary to incorporate external sealing elements that provide a guarantee of tightness.

Check that connections are free of tensions, whether traction, compression, torque, bending or shearing.

Make sure that fluids are free of lime and solid particles.

Assemble this kit using always suitable sealing elements and fittings. These fittings must carry out with regulations and standards required by the directives and current legislation.

In case the fittings used require welding operations, DO NOT make such operations with the fitting connected, an excess of temperature could damage its vital parts. Also, be sure to remove all the fitting's parts that are rubber or liable to be damage in the welding process.

Once the installation is finished, it is mandatory to carry out leaking tests required by the current regulations. These tests must always be prior to putting on service of the device or network.