

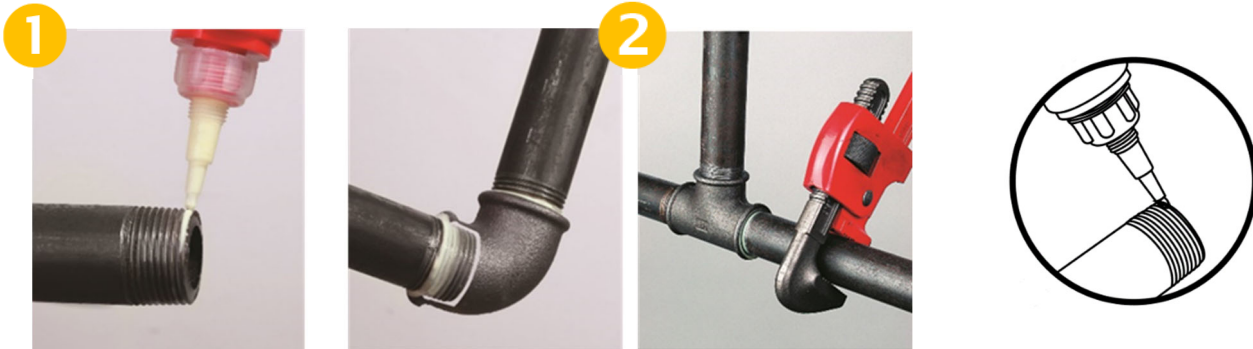


EN - FILETFIX® III (anaerobic resin)



INSTRUCTIONS FOR USE:

Before application: Clean, degrease and dry the parts. A dry solvent, such as acetone, is recommended for this operation.



1. Application:

- $\varnothing < 2''$: apply a bead of Filetfix III on the first two threads of the tube's male section.
- $\varnothing \geq 2''$: apply onto the first four threads and the female part.

2. Assembly:

Assemble the two elements and tighten using normal tools.

→ Wipe off excess product thoroughly

After assembly and drying, **do not unscrew the two elements** (as this may alter the sealing).

- Do not use on pure oxygen or steam circuits or on plastics.
- For brass coupling on hot water circuit, perform preliminary tests.
- Complete polymerization after 24h (72 h for stainless steel). Polymerizing occurs from 5°C.

TEMPERATURE OF USE OF FILETFIX AFTER POLYMERIZATION:

From -55°C to 150°C. (Variable according to materials, see technical data sheet). Example of use: On a $\varnothing 1''$ pipe installation, at room temperature (20°C), sealing is guaranteed after 5 minutes and up to 50 bar pressure.

Technical data sheet / material safety data sheet available at www.virax.com

