

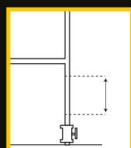


How to install the Trappex Inline Electrolytic Inhibitor

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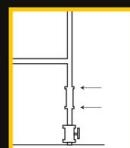
Inline

Electrolytic scale inhibitor
Protects boiler and
household appliances



Step 1

Position the Trappex Inline electrolytic scale inhibitor just after the stop tap to obtain optimum performance and before any branches .Remove adequate section of pipework ,making sure the pipe is cut square and without burrs..



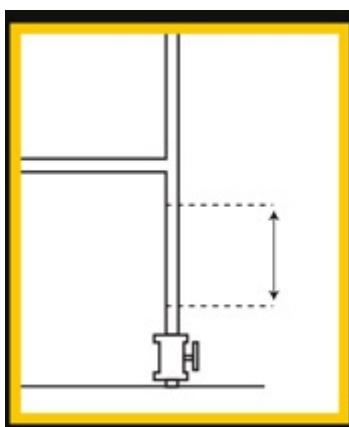
Step 2

Place the Trappex electrolytic scale inhibitor into the pipework and tighten compression fittings. Open stop tap and check for leaks.

Instructiuni de instalare pentru filtrul electrolitic anticalcar TRAPPEX INLINE

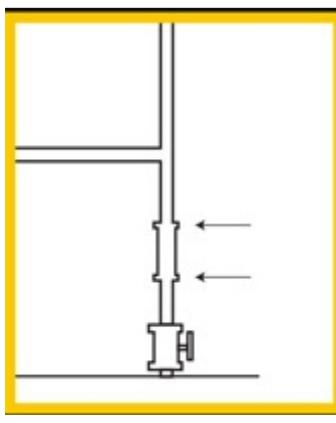
Protejeaza centrala termica si aparatele de uz casnic impotriva depunerilor de calcar.

Pasul 1:



Pozitionati filtrul electrolitic anticalcar TRAPPEX INLINE imediat dupa robinetul principal al instalatiei de apa rece. Se inchide robinetul de apa rece si se goleste instalatia de apa. Se debiteaza din conducta de apa rece o bucată de teava cu lungimea necesara montarea filtrului, avand grija ca taieturile sa fie in unghi drept si fara bavuri.

Pasul 2:



Se monteaza filtrul electrolitic anticalcar TRAPPEX INLINE pe conducta de apa rece si se strang fitingurile de compresie. Se deschide robinetul de apa rece si se verifica etanseitatea imbinarilor.