

FixQuick

Ultra-fast UV Fluorescent Leak Stop

Product Description



FixQuick is the new ultra-fast leak stop by Errecom, specifically formulated to repair in max 30 seconds leaks up to 1 mm in diameter on flat and curved surfaces. It guarantees a seal up to 50 Bar (725 PSI) pressure and 250°C (480° F). It can be used on metals and plastic components of AC/R systems. Its fluorescent formulation allows to easily check the status of the performed fixing using a UV lamp and to identify any previous repairs.

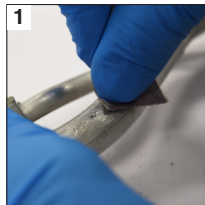
Laboratory tests have confirmed a further application of FixQuick: it can be used to successfully seal leaks in radiator cooling systems.

Features

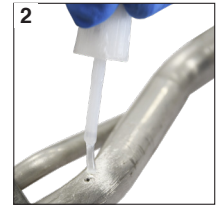
- Formula Step1+Step2+Step1= easy to use.
- 20 seconds to repair the leak that can withstand a pressure of 20 Bar (290 Psi).
- 20 minutes to repair the leak that can withstand a pressure of 50 Bar (725 Psi).
- It resists up to 250°C (480° F).
- It is visible with UV lamp.

Use Instructions

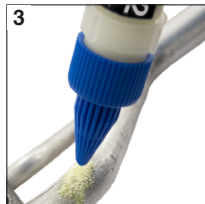
Apply the product on a surface perfectly dry and clean. It is recommended to clean the area with sandpaper. Remove any residuals that could affect FixQuick performance.



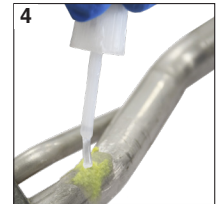
Apply the **STEP 1** liquid product on the leaking area and the around surface without pressure.



Apply the **STEP 2** powder on the surface just treated creating a thin layer.



Apply once again the **STEP 1** liquid product to obtain a homogeneous repARATION.



Before placing the brush back into the STEP1 container, clean it thoroughly so that any STEP2 powder residue is removed. Wait 20 seconds to obtain a repair that can withstand a pressure of 20 Bar (290 Psi) or 20 minutes (at 20°C -standard room temperature-) for a repair that withstand a pressure of 50 Bar (725 Psi) and 250°C (480°C).

Packaging



10 g bottle STEP 1 and
5 g bottle STEP 2 in carton box

Display with 30 carton boxes.

Art.-Nr.		
TR1180.01	30	-



Packaging made in carton box 100% recyclable.

Danger Indications

STEP 1



Warning

Hazard statements: H315 Causes skin irritation. H319 Causes serious eye irritation. H335 May cause respiratory irritation.

Precautionary statements: P302+P352 IF ON SKIN: Wash with plenty of water. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Special Provisions: EUH202 Cyanoacrylate. Danger. Bonds skin and eyes in seconds. Keep out of the reach of children.

Contain: ethyl 2-cyanoacrylate

STEP 2

No indication of danger.

Professional usage product: wear the appropriate protective uniform. Read the instructions on the label carefully.