



MINI-CHECK



Non contractual photo

DESCRIPTION

Mini-Check is a leak check device with a flow fixed at 5g/yr of R-134a 20°C.

It allows the user to check that their electronic leak detectors are working correctly.

Mini-Check is available in a 30g aerosol can.

OPERATION

The **Mini-Check** allows the user to check that their detector is not saturated or broken before a leak inspection.

- Remove the vinyl cover of the Mini-Check
- Switch the electronic leak detector ON and select the high sensitivity level
- Position the head of the electronic leak detector in front of the uncapped Mini-Check to verify that the detector reacts.

- If the detector does not indicate a leak :
 - Verify that the leak detector is in the "high sensitivity" position
 - Make sure the Mini-Check is not empty (shaking to ensure that there is fluid in the liquid state)
 - If still no alarm, from the leak detector replace the leak detector sensor

- Replace the vinyl cover after use to extend the life of the **Mini-Check**.

PRECAUTIONS FOR USE

Pressurised vessel. Do not expose to temperatures exceeding 50°C.

Keep away from sources of ignition.

Do not inhale.

Do not disassemble the **Mini-Check**. Do not recharge

The Mini-Check **does not** certify that a detector was inspected under the Legislation of 7th May 2007 (Article 4) relating to leak check sensitivity and containment of refrigerants used in refrigeration and air conditioning equipment. This type of certificate can only be issued after a leak control with a standard (contact us).

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