



Novairco Stop

SEAL AIRCO LEAKS

- ✓ Both in metal and rubber parts.
- ✓ Permanent repair.
- ✓ Seal multiple leaks in one treatment.

Technical Info

- Physical condition: liquid.
- Colour: red.
- Odour: very slight.
- pH value: neutral.
- Water solubility: none.
- Relative density: 0.99.
- Viscosity: 28CP (20°C).
- Vapour density: 2.4 (air: 0).
- Flash point: 11.00°C.
- Boiling point: 27°C.
- Vapour pressure: >1.10 bar.
- Spontaneous combustion temperature: +350°C.
- VOC: 40%.
- Shelf life: 12 months, dry, cool and frost-free.
- Safety measures: please read the safety sheet.

Packing

Novairco Stop - can 42gr

744011000

Product

Characteristics

Novairco Stop is suitable for use on all air-conditioning units and cooling installations, irrespective of the gas used.

Novairco Stop renews rubbers, o-rings, seals, ...

Use

- Check if there is sufficient gas in the airconditioning system, replenish if necessary and check the working of the compressor.
- While the installation is operating it is recommended to check the pressure after 24 hours as well as the working of the airconditioning installation.
- If a small pressure loss is observed but the compressor is still working there a repairable leak.
- Empty and vent the air-conditioning installation (by vacuum), replace the moisture filter and fill the installation with gas and lubricant until the compressor can operate.
- Screw the filler hose on the Novairco Stop can and prick into the can with the needle in the valve.
- With the motor and airconditioning stopped, fix the filler hose to the low pressure inlet of the air-conditioning installation and open the valve until gas flows from the installation into the can.
- Start the motor and switch the airconditioning installation to its maximum.
- The compressor then operates and the Novairco Stop will be circulated in the system.
- Keep the can upside down until it is fully empty.
- Disconnect the filler hose from the low pressure inlet and complete filling with the necessary gas.
- Allow the air-conditioning installation to run at maximum power for around twenty minutes to optimally mix the Novairco Stop with the gas.