

# Novairco Stop S

PREVENTS AND SEALS LEAKS IN AIR CONDITIONING AND COOLING EQUIPMENT



- ✓ For R134a and R1234yf gas.
- ✓ In both metal and rubber components.
- ✓ Permanent repair.
- ✓ Seals multiple leaks in one treatment.

## Technical Info

- Form: liquid.
- Colour: fluorescent blue.
- Odour: characteristic.
- Solubility in water: insoluble.
- V.O.C.: 0%.
- Shelf life: 36 months, in dry, cool and frost-free storage conditions.

## Packing

Novairco Stop S 1-Pack	743008390
Novairco Stop S 3-Pack	743009390

## Product [NAS S]

### Characteristics

- Applicable to all air conditioning and refrigeration equipment, regardless of the gas used, for leaks up to 0.3 mm.
- The repair is visible with a UV lamp.
- Reduces noise from the compressor and repairs rubber seals, o-rings, gaskets, etc.
- Does not react to moisture and air.

### Applications

Safe for all air conditioners, cooling circuits and service devices.

## Use

- Check whether there is enough gas in the air-conditioning system, top up if necessary and check the operation of the compressor. If the installation is working, recheck the pressure after 24 hours, as well as the operation of the air-conditioning system. If a small pressure loss is detected but the compressor is still working, the leak is repairable. A quick check on the ability to create a vacuum is possible by verifying the vacuum after fifteen minutes.
- Empty and bleed the air-conditioning system (by creating a vacuum), replace the moisture filter and fill the system with gas and lubricant until the compressor can function normally.
- Secure the canister syringe nozzle to the connector, connect it to the system and inject the entire contents of the canister syringe, while the installation is working.
- Remove the connector (\*) from the low-pressure port and complete the filling with the required gas.
- Allow the air-conditioning system to run at maximum speed for about thirty minutes, so that Novairco Stop S mixes optimally with the gas.

One canister is sufficient for systems using up to 3.6 kg of gas.

(\*) connectors:

Connector R1234yf: 743005390.  
Connector R134A: 743004390.  
Flexible extension tube: 743006390.