

## Cool shot liquid

### The additive for air conditioning and refrigeration systems

Is a synthetic catalyst able to restore the initial efficiency of any A/C or refrigeration system, vehicle A/C systems included.

The additive for air conditioning and refrigeration systems consists of two synthetic catalysts and one lubricating agent which enable the air conditioning and refrigeration systems to operate at maximum efficiency.

#### Benefits

- Restores initial conditions of older A/C and refrigeration systems
- Improves coil heat transfer up to 73%
- Increases cooling capacity 20-30%
- Delivers colder vent air faster (approx 2-4°C)
- Delivers 54% higher lubricity to compressor oil
- Reduces compressor friction, vibration and noise
- Extends life of system 20-50%
- Reduces annual maintenance costs by approx 20%
- Minimum 20% energy saving
- Significantly reduces CO2 emissions



Contents	30 ml
Colour	Orange, Pink
Weight of content	30 g
Shelf life from production	84 Month
Density	0.85 g/cm <sup>3</sup>

#### Art. no. 0892 764 030

P. Qty.: 1

#### Details/Application

A/C systems

#### Instructions

- Turn the air conditioning or refrigeration system on and set the lowest temperatures
- Unscrew the cap of the additive for air conditioning and refrigeration systems and connect the adapter
- If you use a flexible adapter, push out the air contained in the transparent hose
- Connect the adapter to the low-pressure charging port of the a/c system and inject the additive for air conditioning and refrigeration systems
- If you are working on a vehicle a/c system without a low-pressure charging port it is necessary to use a special adapter (not included)
- Disconnect the adapter from the a/c system
- Run the a/c system in this condition at least for 30 minutes