TECHNICAL DATA

CEROIL RADIADOR CLEANER Alcalino

Removes oil due to cylinder head breakage

PRODUCT

It is a cooling water additive that removes oil from a cylinder head gasket break, and also cleans and removes oxides, scale and grease from the cooling system.

USEFULNESS

For all cooling circuits and radiators of any motor vehicle, coaches, trucks, nautical and machinery.

58J5NH5; ES

- Cleans the radiator system, removing oxides and debris.
- Does not attack rubbers, gaskets or metals.
- Excellent corrosion protection.
- Reduces maintenance costs.

5DDL=75H€N

- Empty the radiator of the coolant-antifreeze fluid.
- Fill the radiator with water and pour the contents of the container.
- Leave the engine running slightly accelerated for 30 min.
- For the engine, empty the radiator and rinse it repeatedly until the water comes out clean.
- Refill the cooling circuit with coolant.

| HE7 <n=75l85h5< th=""></n=75l85h5<> | | |
|-------------------------------------|----------------------|--|
| Aspect | Líquid | |
| Colour | Yellow | |
| Density | 1,270 – 1.300 g./cc. | |
| PH 1 % | 1.5 – 2.5 | |



| ReferencY | Capaci lm | Uds. 6cl |
|-----------|------------------|----------|
| COOO47FNA | 500 ml. | 9 |
| COOO47HNA | 1 L. | 12 |
| COOO47JNA | 5 L. | 4 |
| CO0047KNA | 25 L. | - |

8CSE

A dose of 500 ml. tries 10 to 15 liters of water.



