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SW 435

Neutral pH water-based degreaser

DESCRIPTION

SW435 is a neutral pH water-based degreaser formulated under specification of Faiveley Transport Italia for the preliminary cleaning of railway rotary compressors parts and of brake components.

SW435 is fast and effective. Thanks to its high penetration power, the product is able to dissolve even the oil sludge and the carbonised deposits.

APPLICATIONS

SW435 is the right product to have a proper cleaning of the radiators and of the compressor screws during the ordinary maintenance and the AGTU overhauling. **SW 435** degreases the surfaces at the best, allowing the ready condition to check for oil leaks using our spray product **SW354** after reassembling.

Do not rinse. **SW435** does not damage metals and paints. The active agents left on the cleaned surfaces, will prevent from dirty adhesion.

COMPATIBILITY

SW435 is safe for every kind of metals. It doesn't damage or blacken materials such as aluminium, copper, magnesium and their alloys.

HANDLING AND STORAGE

SW435 is safe for operators. Its formulation doesn't include caustic alkali or strongly aggressive substances.

DIRECTION OF USE

Use at low concentration (typical ranging: 1-10%). It does not exhaust its cleaning properties after few cleaning cycles.

Manual cleaning:

- ✓ Use a manual nebulizer
- ✓ Concentration of 8-10% in warm water is recommended for this application
- ✓ Let the product act for a few minutes

When cleaning the radiators, to obtain a proper result also on the honeycomb structures, start the compressor and spray the product solution directly on the radiator while the compressor is in action.

Perfect for washing in the ultrasound tanks, **SW435** is effective also to dissolve the greasy carbon deposits inside the oil separators restoring their performance promptly.

If used in jet tanks, we recommend working at 70°C to avoid foaming.

Its high penetrating action is effective either in warm or in cold treatment.

It is perfect also for use in the closed-tankbks washing machines. Easy to dose, it quickly dissolves in water without deposits.

PACKAGING

SW435 is supplied in plastic drums of 30 kg.

Note

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