

NEOKLENE-SONIC 10

HEAVY DUTY ULTRASONIC CLEANING DETERGENT

Neoklene-sonic10 is a water based heavy duty ultrasonic cleaning detergent ideal for the cleaning of ferrous components. Based on a complex blend of user-friendly solvents, caustic alkalis, surfactants and rust inhibitors this highly concentrate detergent will remove a wide range of surface contaminants including carbonised oils, greases, rust, paint and various road films encountered in the automotive manufacturing and remanufacturing industries. Neoklene-sonic 10 is especially popular in the fuel injection reman industry.

FEATURES

- *Water based product
- * Fully biodegradable
- * Low hazard product
- * Contains no TAP's or HAP's
(Toxic/Hazardous Air Pollutants
- * Easy clean up with water
- * Low make-up concentrations typically 5 - 50% w/w
- * Virtually odourless product
- * Highly effective at low concentrations
- *Inhibits against flash rusting
- * Operates at 60 - 80C saving energy
- * Costs less for waste disposal compared to toxic solvents.
- * Lower insurance premiums for operative safety and storage hazards.

For further information on Neoklene-sonic 10 or ultrasonic cleaning equipment contact our sales office on: 00 44 (0)1902 632 617

TYPICAL USES

Neoklene-sonic 10 will remove a wide range of contaminants from various ferrous based automotive components.

Typical applications include:

- *Excellent for removal of carbonised oils, greases, rust, and paint from various automotive components.
- *Offers superb cleaning on plastic items.
- *Neoklene-sonic 10 is formulated for use in ultrasonic cleaning machines from single stage to multi-stage systems.

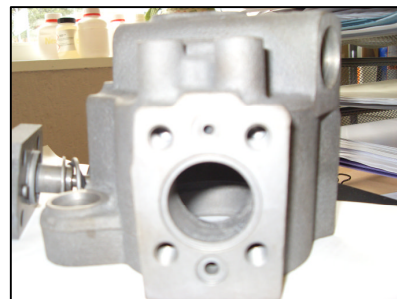
Neoklene-sonic 10 is not for use on non ferrous components as these will be severely attacked.

PROPERTIES

Appearance:	Amber Liquid
Odour:	Mild Detergent
Specific Gravity:	1.35 @ 20C
Boiling Point:	100oC (212F)
pH:	14.0 @ 3%
Flash point:	N/A
Packaging:	25 Kilo U.N. Containers



BEFORE



AFTER CLEANING USING NEOKLENE-SONIC 10@ 20% W/W