



NEO-ECOSTRIP 1877

Liquid Decarboniser/Paint Stripper for Immersion Systems

Neo-Ecostrip 1877 is a water based decarboniser/paint stripper which is non toxic, user friendly and environmentally safe. Neo-Ecostrip 1877 offers an excellent alternative to toxic chlorinated solvent products currently used in the engine remanufacturing industry.

Tests carried out against chlorinated solvent based decarbonisers shows that 1877 offers comparable results.

FEATURES

- Water based product
- * Non flammable
- * Fully biodegradable
- * Non carcinogenic, non toxic
- *Contains no TAP's or HAP's (Toxic/Hazardous Air Pollutants)
- *Easy clean up with water
- *Low VOC's
- *Non ozone depleting
- *Not regulated by authorities for worker health and safety
- *Low and inoffensive odour
- *Will not burn skin
- *Cost effective due to excellent product life
- *Operates at ambient temperature saving energy
- *Costs less for waste disposal compared to toxic solvents
- *Lower insurance premiums for operative safety and storage hazards

For further information on Neo-Ecostrip 1877 or Enviroflow cleaning stations or ultrasonic cleaning equipment contact our sales office on: 00 44 (0)1902 632 617

TYPICAL USES

Neo-Ecostrip 1877 will effectively remove a wide range of contaminants from engine components

Typical applications include:

- *Decarbonising of cylinder heads and other engine components prone to carbon build-up.
 - *Removal of oxidisation from various aluminium components.
 - *Removal of paints in various automotive manufacturing and remanufacturing industries.
- Neo-Ecostrip can be used in a simple immersion/soak tank or for large throughput ultrasonic or Enviroflow cleaning stations can be employed.

PROPERTIES

- Appearance: Yellow liquid
- Odour: Mild
- Specific Gravity: 1.04
- Boiling Point: 100oC (212F)
- pH: 1.0 – 2.0
- Flash point: >100oC (212F)
- Packaging: 4 x 5, 25,205, or 1000 litre containers

Worker Health and Safety: Not regulated in USA OR Canada

