

DECARBONISER/RUST AND LEAD REMOVER

PCS 306 is a concentrated mixture of sequestrants, surfactants and caustic alkali effective in cleaning ferrous parts of internal combustion engines such as pistons, valves and cylinder heads.

PCS 306 will remove carbon, rust and lead deposits from these heavily contaminated components.

PCS 306 is also used in decarbonising other components such as rubber moulds.

NOTE: PCS 306 will attack aluminium, zinc and tin and is therefore not suitable for use on these metals.

PCS 306 also attacks cadmium, copper and its alloys, but at a slower rate.

PCS 306 degrades plastics and paint.

USAGE INSTRUCTIONS

In the immersion tank prepare a 25% solution of **PCS 306** (mix 1 part product with 3 parts water). Heat solution to between 80 to 90°C. Immersion times will vary depending on degree of soiling (norm is between 15 to 40 minutes). Rinse parts in clean water before drying.

NOTE: PCS 306 removes oil and grease, however to prolong the life of the product remove these contaminants prior to immersion in the tank. For more information on oil and grease removers consult our website.

SAFETY PRECAUTIONS

PCS 306 is strongly alkaline and operators should wear protective clothing and eye shields. Splashes on the skin should be washed off with water. If splashed in the eyes, irrigate thoroughly with clean water and seek medical attention. For detailed health and safety information request a hazard data sheet.

PACKAGING 25 and 205 litre drums.