



MAGIDO® GROUP s.r.l.

S T A I N L E S S S T E E L I N D U S T R I A L C L E A N I N G T E C H N O L O G Y

**CARBON DEGREASER PI
CLEANER – PROTECTIVE
INTEROPERATIONAL FOR FERROUS METALS AND ALUMINUM**

CARBON DEGREASER PI is mainly used in spray systems, in agitated baths for cleaning ferrous metal parts between one phase and another of a processing procedure.

It can also be used on aluminum, zinc, and cadmium-plated parts, but only if applied by spraying.

It is a product of exceptional interest, not only because it is highly effective, but also because

it can operate at temperatures of 35–60 °C, reducing energy consumption.

Main areas of use:

car repair shops, mechanical workshops, mechanical and metalworking industries.

CHARACTERISTICS

It is an alkaline powder formulation containing a rust inhibitor. It has been designed for spray application in a booth, rotating basket, or for immersion in a tank with agitation, for the removal of oil, grease, sludge, etc. from disassembled engine parts or parts being processed.

If inter-operational protection (between one process and another) is desired, the parts should not be rinsed.

It is always advisable to rinse aluminum, magnesium, cadmium, and zinc plated parts.

INSTRUCTIONS FOR USE

CARBON DEGREASER PI is generally used at a concentration of 15-30 g/liter (1-3%) for use in spray equipment.

When used in immersion tanks, it is used at a concentration of 45-60 g/liter (4-6%).

TEMPERATURE:

From 35 to 60°C.

The duration of the treatment will naturally depend on the nature and intensity of the contamination to be removed.

PRECAUTIONS:

Consult the safety data sheet.