



STOP-OFF COATINGS

GREEN-LABEL stop-off coating against carburizing – water-based

Highly effective stop-off protection for use with vacuum or gas carburizing: **temperatures up to 1900°F and depth up to 0,125"** depending on the coating thickness. Applied by painting, dipping and spraying (airless system).

To clean parts after carburizing simply wash them with soap and water. The tools can be cleaned the same way. Removal of the product is ecologically safe.

EXTENT OF SUPPLY:

Plastic bucket 3,8 l	11 lbs
Barrels 209 l	571 lbs



GREEN-LABEL stop-off coating

BLUE LABEL stop-off coating against nitriding – water-based

Highly effective protection against nitriding by one or more applications depending on the requirements. The product should not be heated above 400°F without a protective gas atmosphere. After nitriding, the residue may be removed with a cloth or stiff brush. Clean up tools with soap and warm water.

EXTENT OF SUPPLY:

Pints and quarts

Both products are ecologically safe. Tools can be cleaned with soap and warm water and hazardous waste removal is unnecessary.



BLUE-LABEL stop-off coating

*Eco.? of course!
... and effective.*

COMPANY PROFILE

GRAFBOARD®

BURNER SYSTEMS

SI/SIC RADIANT TUBES

FINNED RADIANT TUBES

MUFFLES

FURNACE CHAINS

VENTILATING FANS

STOP-OFF COATINGS

BURNER TIPS

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