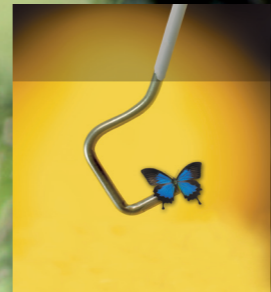
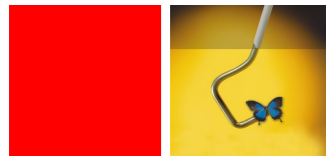




PRODUCTS
AND TECHNOLOGIES
FOR PAINT STRIPPING.

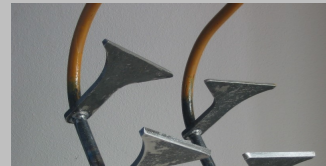
WITH AN ATTENTIVE
EYE TO NATURE.





PRODUCTS AND TECHNOLOGIES FOR PAINT STRIPPING

CARBON STEEL POWDER PAINTS



NEW

PAINT STRIPPER SVA 581 - SVA 582

MATERIAL TO PAINT STRIP:	STEEL AND STAINLESS STEEL .
KIND OF PAINT TO REMOVE:	POWDER, ED-PAINT
APPLICATION :	CONCENTRATION AS DELIVERED - TEMPERATURE 60-70°C
WORKING PRINCIPLES:	IT DISSOLVES PAINT
CHARACTERISTICS:	FREE OF HARMFUL SUBSTANCES BY INHALATION, FREE OF CHLORINATED SOLVENTS, AMMINES AND PHENOLS
WORKING TEMPERATURE:	SVA 581 70-80°C SVA 582 40-50°C

ALUMINIUM AND ZAMAK



PAINT STRIPPER SVI 520

MATERIAL TO PAINT STRIP:	STEEL, DIE-CASTING, MAGNESIUM, ALUMINIUM AND ZAMAK
KIND OF PAINT TO REMOVE:	POWDER, ED-PAINT
APPLICATION :	CONCENTRATION AS DELIVERED - TEMPERATURE 50-60°C
WORKING PRINCIPLES:	IT DISSOLVES PAINT
CHARACTERISTICS:	FREE OF HARMFUL SUBSTANCES BY INHALATION - IT REMOVES CHROMATIZING, IT CLEANS RECESS SPOTS FREE OF CHLORINATED SOLVENTS, AMMINES, PHENOLS AND PYRROLIDONE

ALUMINIUM AT AMBIENT TEMPERATURE



PAINT STRIPPER SVI 565 SVI 568

MATERIAL TO PAINT STRIP:	ALL METALS AND SOME PLASTICS
KIND OF PAINT TO REMOVE:	POWDER, ED-PAINT
APPLICATION :	CONCENTRATION AS DELIVERED - AMBIENT TEMPERATURE
WORKING PRINCIPLES:	IT DISSOLVES PAINT
CHARACTERISTICS:	FREE OF HARMFUL SUBSTANCES BY INHALATION - IT CLEANS RECESS SPOTS AND PRESERVE CHROMATIZING FREE OF CHLORINATED SOLVENTS, AMMINES AND PHENOLS SVI 568 IS FREE OF PYRROLIDONE TOO

PAINT STRIPPER SVA 583

NEW

MATERIAL TO PAINT STRIP:	ALL METALS AND SOME PLASTICS
KIND OF PAINT TO REMOVE:	POWDER, ED-PAINT
APPLICATION :	CONCENTRATION AS DELIVERED - AMBIENT TEMPERATURE
WORKING PRINCIPLES:	IT DISSOLVES PAINT
CHARACTERISTICS:	FREE OF HARMFUL SUBSTANCES BY INHALATION - IT CLEANS RECESS SPOTS AND PRESERVE CHROMATIZING FREE OF CHLORINATED SOLVENTS, AMMINES AND PHENOLS FREE OF HAZARD IDENTIFICATION: "HARMFULL FOR THE HEALTH" GHS-08 "

TOUGH PAINTS



PAINT STRIPPER SVI 506 and SVI 506 PH

MATERIAL TO PAINT STRIP:	ALL METALS
KIND OF PAINT TO REMOVE:	ANY PAINTS
APPLICATION :	CONCENTRATION AS DELIVERED - ROOM TEMPERATURE
WORKING PRINCIPLES:	IT SWELLS AND REMOVES THE PAINT
CHARACTERISTICS:	THEY ARE METHYLENE CHLORIDE AND PHENOLS BASED

CONDOROIL CHEMICAL, FOCUSED ON SURFACE TREATMENT FOR MORE THAN 50 YEARS, PROPOSE A SERIES OF INNOVATIVE AND HIGH PERFORMING PRODUCTS FOR PAINT STRIPPING. HERE ARE A SELECTION OF THE MAIN PRODUCTS AND EQUIPMENT

WOOD PRODUCTS



PAINT STRIPPER SVA 584

NEW

MATERIAL TO PAINT STRIP:	WOOD
KIND OF PAINT TO REMOVE:	LIQUID
APPLICATION :	CONCENTRATION AS DELIVERED - TEMPERATURE 35-50°C
WORKING PRINCIPLES:	IT DISSOLVES PAINT
CHARACTERISTICS:	FREE OF METHYLENE CHLORIDE AND FORMIC ACID

CARBON STEEL ED-PAINT



PAINT STRIPPER SVI 660

NEW

MATERIAL TO PAINT STRIP:	ALUMINIUM
KIND OF PAINT TO REMOVE:	ANY PAINTS
APPLICATION :	CONCENTRATION AS DELIVERED - TEMPERATURE 50-60°C
WORKING PRINCIPLES:	IT BROWSE THE PAINT
CHARACTERISTICS:	FREE OF CHLORINATED SOLVENTS

PAINT STRIPPING ADDITIVES



CONDORSEAL 1031

THE PRODUCT CAN BE USED IS USED IN PAINT STRIPPING BATHS WHENEVER CHLORIDE FREE PAINT STRIPPERS ARE USED. CONDORSEAL P25 FORM A CHEMICAL SEAL UPON THE PAINT STRIPPER SURFACE

COAGULANTE 48 P

FILTRATION AID. THE PRODUCT HELP THE REGENERATION OF PAINT STRIPPING SOLUTIONS BY MEANS OF FILTER PRESS OR VACUUM FILTRATION.

PAINT STRIPPING UNITS



PAINT STRIPPING UNITS

PAINT STRIPPING UNIT COMPLE OF:

- TANK IN CARBON OR STAINLESS STEEL MATERIAL
- AGITATION AND HEATING SYSTEMS
- OPTIONS LIKE THERMAL INSULATION, WORKPIED HOLDER BASKETS, DESLUDGIND UNIT, DRAINING BAGS, ETC.

NOTE: THE UNIT CAN BE PROVIDED WITH BARREL FOR HEAVY LOAD OF SMALL ITEMS

PAINT STRIPPING SPRAY UNIT

PAINT STRIPPING SPRAY UNIT FOR THE TREATMENT OF HEAVY LOAD OF HOOKS AND RACKS. IN THE SAME STATION THE ITEM ARE ALSO RINSED WITH UNDER PRESSURE WATER JET.

IN LINE PAINT STRIPPING UNIT



IN LINE PAINT STRIPPING UNIT

BEST OPTION FOR THE TREATMENT OF THE HOOKS AND RACKS HAVING THE SAME SHAPE.

THE UNIT. ACCORDING TO THE DIMENSIONS OF THE ITEM TO BE CLEANED, CAN WORK WITH SPRAY OR ULTRASONIC TECHNOLOGY.