

# TECHNICAL DATA

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THIS CHEMICAL IS  
FORMULATED FOR  
INDUSTRIAL USE ONLY

## WARNING

Contact with skin or clothing or other improper handling or use of this product may result in bodily harm or other damage. Before using or mixing the contents with other substances, all labels applied to container, the applicable Technical Data Sheet and Material Safety Data Sheet should be read and specific instructions and precautions followed to assure correct use and personal safety.

# CLASSIQUE STRIP HPR-2

## HOT TANK STRIPPER

### INTRODUCTION

CLASSIQUE STRIP HPR-2 is a non-methylene chloride based paint stripper that will rapidly penetrate and remove industrial coatings from ferrous and non-ferrous metal surfaces. It is ideal for removal of polyester powdercoat from aluminium extrusions as it "dissolves" the coating instead of lifting it off in sheets.

Epoxy, polyurethane, polyester and acrylic enamel coatings as well as epoxy hybrid and polyester powdercoatings are removed by CLASSIQUE STRIP HPR-2.

### OPERATIONAL RECOMMENDATIONS

TEMPERATURE	-	65-88°C
CONCENTRATION	-	full strength
TANK CONSTRUCTION	-	mild steel
STRIPPING TIME	-	varies according to film build

After the coating has been penetrated and loosened, rinsing with water will remove any residual paint. On aluminium extrusions the CLASSIQUE STRIPPING SYSTEM is recommended to give a perfectly clean aluminium surface. To reduce fuming a CLASSIQUE SEAL can be poured on top of bath.

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## **TYPICAL PROPERTIES**

TYPE	- non methylene chloride type mildly alkaline solvent.
APPEARANCE	- clear to golden yellow liquid, weak amine odour.
SPECIFIC GRAVITY	- 0.98 approx.

## **SAFETY & HANDLING PRECAUTIONS**

- Avoid breathing vapour or mist.
- Avoid contact with eyes and skin.
- Wear gloves, goggles and protective clothing when handling.
- Use with adequate ventilation.

Refer to MSDS for further safety information.