



PS 200 Paint Stripper

DESCRIPTION

PS 200 is an environmentally friendly blend of solvents and surfactants specifically formulated to strip a wide range of paints and powder coatings. It does this without adversely affecting the base metals. PS 200 does not contain Methylene Chlorides, Phenols or other harmful solvents and has a high flash point.

OPERATING PARAMETERS

	Paint Stripper
Make-Up	100% by Volume. Top off with FS 100 fume suppressant (2-3 inches of the top).
Temperature	180-190°F (82-88°C) for optimum results
Immersion time	30 – 60 minutes in batch mode. Two tanks recommended
Agitation	Mechanical in batch mode agitation helps facilitate stripping
Ventilation	Advised
Tanks	Stainless Steel or mild Steel.

PHYSICAL PROPERTIES

Specific gravity	1.0-1.1
Appearance	Clear-Amber liquid
pH	>12
Odor	Amine odor
Flash Point	>220F
Shelf Life	120 days

OPERATING PROCEDURE

PS 200 should be made up at 100%. Fill the tank close to the top but leave ample room to add the FCT Fume suppressant (FS 100) and also to allow for slight liquid expansion during heating of the PS 200. FS 100 should be used for just the surface to reduce fume generation during operation. Care should be taken to ensure no water is introduced into this bath. Water can dilute the strength and negatively impact the stripping action of PS 200.



SAFETY AND STORAGE

PS 200 is alkaline and should be handled with care. Wear chemically resistant gloves and eye protection. Avoid open flames. Do not store in open sunlight, high temperatures or below freezing.

WASTE TREATMENT

Please consult with a Florida Cirtech representative regarding waste treatment.

MISCELLANEOUS

Available in 5-gallon pails and 55-gallon drums. Consult MSDS sheet for additional information.