



FS 100 Fume Suppressant

DESCRIPTION

FS 100 is a petroleum distillate based fume suppressant used in conjunction with the PS 200 paint stripper from Florida CirTech. It is used to top off paint strippers to minimize fumes & reduce evaporation. Please refer to the PS 200 Paint Stripper Technical Data sheet for more information

OPERATING PARAMETERS

	Fume Suppressant
Make-Up	Top off tank containing PS 200 paint stripper with FS 100 fume suppressant. Typically, 2-3 inches of the top should be sufficient.
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

PHYSICAL PROPERTIES

Specific gravity	0.90
Appearance	Clear liquid
Flash Point	>350F
Shelf Life	120 days

OPERATING PROCEDURE

Please refer to the PS 200 Paint Stripper Technical Data sheet for Operating procedure.

SAFETY AND STORAGE

FS 100 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 1 gallon & 5 gallon pails . Consult MSDS sheet for additional information.