

# STATICIDE ACRYLIC FLOOR FINISH

Product Code: 182-938 (ER40001AF)

## PRODUCT DESCRIPTION

**Staticide Acrylic** is a high performance, low cost method of protecting sensitive manufacturing areas from the dangers of static build up.

## PRODUCT USE

Perfect for production areas, warehousing, shipping, laboratories and electronic repair facilities.

## FEATURES

- \* Easy to apply
- \* Cost effective in use
- \* Protects against damage caused by static discharge
- \* Leaves a shine
- \* Non-flammable

## TOXICITY AND MATERIAL SAFETY

In ready to use form, this product is non-toxic and non-flammable.

## TYPICAL PROPERTIES

Density:	1.0
Boiling Point:	100°C
Solubility in Water	100
Odour:	Ammonia
pH:	8.0
% Volatile:	80
Physical State:	Liquid
Appearance:	Opaque, white liquid

TECHNICAL  
DATA  
SHEET



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### DIRECTIONS FOR USE

Clean floor thoroughly to remove old material with stripper. Neutralise the floor with Anti-static Neutraliser Cleaner. Using a clean rayon string mop, apply 3 thin coats of **Acrylic Static Floor Finish** waiting 1 hour (minimum) between each coat.

Note: High humidity levels will require a longer drying time.

Note: To eliminate static, coated floor must be in contact with an electrode ground.

### PACKAGING

1 Gallon (US) (3.75 Litres)

### ORDER CODE

182-938 (ER40001AF)



This product is distributed on behalf of ACL Staticide, 1960 East Devon Avenue, EIK Grove Village, IL 60007 USA. An ISO9002 certified company.

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### TECHNICAL DATA SHEET



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