

# Instat™ S9

## Topical Antistatic Agent

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### Description

Instat S9 is a multi-functional, high performance antistatic agent. This unique formula protects treated surfaces from harmful static build-up by dissipating stray electrical charges. Additionally, this agent does not contain chloride, sulfate or other corrosive anions. Instat S9 is designed to be applied topically and functions excellently on most substantial surfaces.

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### Features and Benefits

- Treated surfaces remain static free
- Prevents dust attraction
- Chloride and sulfate free
- Does not contain sodium, potassium or other hard ions
- Will not dry out
- Will not out-gas
- Will not contaminate parts
- Biodegradable and poses no environmental or health risks

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### Typical Physical Properties

Appearance	clear, yellow liquid
Specific gravity @20°C	0.96
LBS/gallon	7.99
pH (concentrate)	9.30
pH (5% in deionized water)	26 dynes/ cm <sup>2</sup>
Flash point	150 °F

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### Recommended Process Parameters

For the most effective results, Instat S9 should be wiped onto the surface until slightly moistened. The surface should be covered evenly and allowed to dry. For the topical coating of vacuum-formed or thermo-formed plastic, refer to our application procedure.

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### Availability

55 gallon drums, 5 gallon pails, 1 gallon containers

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