

# CONDUCTIVE CLEANER

\* READY TO USE \* ENVIRONMENTALLY FRIENDLY

\* ENHANCES CONDUCTIVITY READINGS \* NEUTRAL pH CLEANER \* FOR ALL ESD & NON-CONDUCTIVE SURFACES WHERE STATIC DISSIPATION IS DESIRED.

**INGREDIENTS:** \* Ionic & Anionic Surfactants \* Wetting Agents \* Biodegradable \*  
Contains NO Alkali, Ammonia, Phosphate, or Solvents

Recommended for use on all conductive and static dissipative surfaces. Treated and cleaned non-conductive surfaces will read static dissipative ( $10^9$ - $10^{10}$ ). Resistance readings are enhanced on conductive surfaces. Excellent cleaning ability.

## DIRECTIONS FOR USE:

1. Use **CONDUCTIVE CLEANER** directly from spray bottle.
2. Wipe surface with a clean cloth or paper towel.
3. Extremely soiled areas may need to be cleaned again. Repeat as needed.

Description	Mild, Neutral pH Cleaner
Resistance reading on non-conductive surface	$10^9$ - $10^{10}$ ohms per in <sup>2</sup>
Specific Gravity	1.060
pH	7
Viscosity	14 CPS
Weight per gallon	8.35 lbs
Color	Green
Flash point	None
Butyl Content	None
Phosphates	None
Abrasives	None
Coverage per QT	11500 ft <sup>2</sup>
VOC Content	.137% by weight
Shelf Life	one year

**NOTE: CONDUCTIVE CLEANER** may be used as often as needed on any surface not affected by water. The neutral pH is ideal for areas needing frequent cleaning due to the mildness of the formulation.

## SPECIFICATIONS:



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