

Botron B8105 Technical Data Sheet



FINAL TEST^{MR}
Venta de Instrumentos de Prueba y Medición

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Overview:

Botron's ESD floor cleaner when used regularly will prevent ESD flooring from losing its electrical. Routine maintenance of ESD treated floors with Botron's Easy Clean is recommended to uphold the integrity and longevity of your ESD floor. It is quick drying and leaves no need for rinsing.

PROPERTIES

SPECIFICATIONS

Physical Data:	P.H. 8.5 Solids 18.0 +/- 0.5% Specific gravity 1.020 Boiling point near 212oF
Material:	Nonvolatile solids 18+/-6% colors 100pcs Total Active 22%
Electricals:	Resistivity: 106 - 1010 Ohms @100 volts at 12°/0 FH +/- 5000v static decay less than 0.1 seconds (@40% R.H.) Zero charge generation
Finish:	High Gloss

APPLICATION

3 coats needed for maximum effectiveness
30 to 45 minutes dry time between

Product Notes and Features

- Static Dissipative
- Rubber Streak Resistant
- Fast Drying
- High Gloss
- Long Lasting
- Non-Flaking
- Non-Slip
- Cross-Linked Polymer
Water Based
- Can Be Recoated
- Lead-Free RoHS Compliant



GROUNDING

Using ESD heel grounders with this Cleanstat 4 floor finish gives your staff the freedom to move around the work area performing ESD functions.

PART NUMBERS

B8101 Floor finish 1 gallon
B8105 Floor finish 5 gallon
B8155 Floor finish 55 gallon

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Disclaimer. All statements of technical information are believed to be true and are based upon tests we believe to be reliable. The proper use and application for this product must be the responsibility of the user.

The statements herein shall have no force or effect.