



Description

- **Replacement for static generating foam and plastic cups or water bottles on the workstation**
- **ESD Protective -**
 - Bottom covered with slip resistant conductive rubber
 - Low charging
 - Stainless steel portion grounded when picked up by a grounded operator or when placed on a grounded ESD worksurface
 - < 1 second Charge decay $\pm 1,000$ volts to ± 100 volts tested per IEC 61340-5-1-1998 Test method B2
- **Reusable**
- **Thermal Insulated Drinking Cup - Perfect for hot or cold drinks**
- **16 ounces (470 mL), 7.5 inches (0.19 m) tall**
- **Double wall Stainless Steel**
- **Stainless Steel push-on lid with slide opening**

“In order to mitigate field-induced CDM [Charged Device Model] damage, the ESD program shall include a plan for the handling of process-required insulators. If the field exceeds 2,000 volts/inch, steps shall be taken to either: A) Separate the insulator from the ESD-sensitive device by a distance of 12 in (0.30 m); or B) Use ionization or other charge mitigating techniques to neutralize the charge.”

All nonessential insulators such as coffee cups, food wrappers and personal items shall be removed from the workstation or any operation where unprotected ESDS items are handled. [ANSI/ESDS20.20-2007 section 8.3]

35890	Thermal Insulated Drinking Cup, Stainless Steel, 16 oz. (470 mL)
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DRAWING NUMBER 35890

DATE: April 2011

Specifications and procedures subject to change without notice.

MENDA

