



**47554 - Plastek™**

**Description**

- Increases productivity by organizing and standardizing bottle and tool placement at the workstation
- Aesthetically improves the appearance of the work area
- Includes openings for bottles, wipes and hand tools
- Small organizer items 47551 and 47552 can be used as inserts and are available separately
- Includes ESD protective swab holder insert and cover for wipes
- OD Dimension: 16-7/8" x 8-1/8" x 2-3/8"
- Easily assembled
- Marked with ESD Protective symbol per ANSI/ESD S541
- Custom configurations available
- Conductive 10E2 to 10E4 ohms should be per ANSI/ESD S11.11 provides reliable path-to-ground
- Chemical and moisture resistant
- Economical alternative to injection molded products
- Made in America

"It should be understood that any object, item, material or person could be a source of static electricity in the work environment. Removal of unnecessary nonconductors, replacing nonconductive materials with dissipative or conductive materials and grounding all conductors are the principle methods of controlling static electricity in the workplace, regardless of the activity."  
 [ESD Handbook ESD TR20.20-2008 section 2.4 Sources of Static Electricity]

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| <a href="#">47554</a> | Universal Organizer, Plastek™, Box Only |
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Made in America

**PROTEKTIVE PAK**  
 BURIED SHIELDING LAYER

**Universal Organizer, Plastek™**

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