

TC0839 Series
Conductive Tool Caddy

Description

The TC0839 tool caddy is designed for use in ESD controlled areas where there are ESD sensitive devices. A convenient open tool box made from conductive polypropylene provides static-safe storage of tools and components. Storage can be divided with up to four (4) optional insert trays (TC0843).



Meets or exceeds requirements of ANSI ESD-S20.20.

<u>Product Specifications</u>		<u>Product Number</u>	
<u>Electrical Properties</u>		<u>Item Number</u>	<u>Description</u>
Static Decay:	< 1 sec. FTMS 101C, Method 4046	TC0839	Tool box, conductive
Surface Resistivity:	<10e5 ASTM D-257	TC0843	Insert tray, conductive
<u>Specifications:</u>			
Material:	Polypropylene		
Dimensions:	420mm (W) x 250mm (D)		
Three-way insert	210mm (W) x 120 mm (D)		

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