

# THE TIME-SAVING TRIGGER GRIP

## Upgrade Your Processes

In the electronics world, everything is always changing. But at many facilities, the only thing that doesn't change is benchtop cleaning!

The Trigger Grip™ system instantly upgrades your cleaning program. It standardizes cleaning into a convenient four-step process: wet, scrub, rinse, and dry. It gives each technician better control of the whole cleaning process. The Trigger Grip will help them clean better, faster and more safely, with less wasted solvent and less effort.

The payback is fast. Companies using old-style high-pressure aerosols find the Trigger Grip slashes their benchtop cleaning costs by 50% or more. Here's how Micro Care can start saving you money today:

## The Solvent Miser™

The most popular Trigger Grip. Slashes solvent consumption, minimizes worker exposure to solvent fumes; minimizes user fatigue. Virtually indestructible, including hose and aerosol connectors. Produced from ESD-dissipative materials; complies with MIL-STD-2000 requirements. Equipped with the standard brush. The **Slo-Flo Solvent Miser™ Trigger Grip** is identical but equipped with the money-saving slo-flo brush. Ideal for use with slow-drying solvents. Patented.

Standard: #MCC-ESD  
Slo-Flo: #MCC-ESD2



The old dip-and-brush method is cheap to buy but expensive to use because it makes rinsing impossible. Old-fashioned aerosols waste solvent, damage the environment and expose workers to potentially hazardous fumes.



## The Original Trigger Grip™

Your least expensive choice. The same functionality as the SolventMiser, but without quite the same durability and with slightly less ESD protection. Heat shield protects solvent dispensing hose. The **Slo-Flo Standard Trigger Grip** is identical but equipped with the slo-flo brush. An excellent choice for use with affordable, slow-drying solvents. Patented.

Standard: #MCC-STB  
Slo-Flo: #MCC-STB2

## Brushes

Both types of Trigger Grips can be fitted fit replacement brushes. This allows the tech to customize the Trigger Grip to fit the application, saving time and solvent.

## Bench Mounting Kit

A simple idea that works great. A low-cost, two-piece system that holds the Trigger Grip and the can of solvent vertically at the workbench. ESD-safe. Extremely durable. Extends Trigger Grip life. Ensures that aerosol cans will empty completely.

#MCC-BK

## StatZap™ ESD Eliminator

For more information — Product Spec PS-73

Simply a better idea! Use this durable stainless steel nozzle on canned air, freeze sprays and high pressure aerosols. It reduces ESD voltages generated by plastic spray tubes to a harmless 50 volts or less. The swagged corona tip sucks away harmful ESD voltages. Unique plastic sheathing prevents inadvertent contact with energized circuits. Patented.

#MCC-ZAP

## Training Video

Eight minutes of safety training. Learn how to connect, disconnect and clean more effectively using the Trigger Grip.

#MCC-VT1



## BRUSHES



Our best-selling brush #MCC-RBNB



Long-nose for cleaning pins Slo-flo version #MCC-LNB #MCC-LNB2



Standard surface-mount brush Slo-flo version #MCC-SMB #MCC-SMB2



Medium size, .020" O.D. #MCC-SR20



▲ The two-piece Bench Mounting Kit keeps the can upright and the work area neat.