

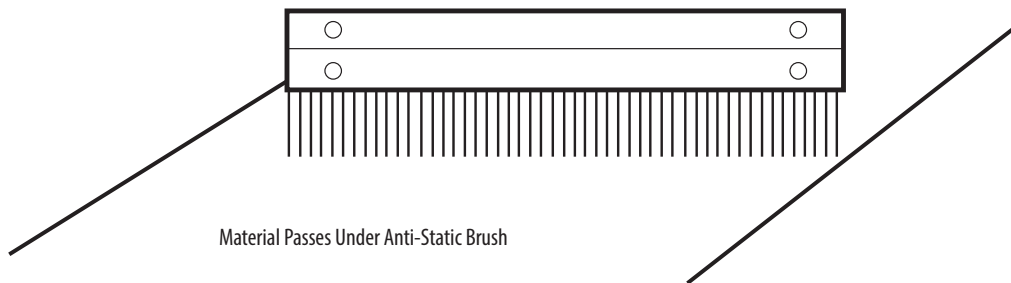


# ANTI-STATIC BRUSH

## INSTALLATION & MAINTENANCE INSTRUCTIONS

### INSTALLATION:

Mount the Anti-Static Brush approximately  $\frac{1}{8}$ " to  $\frac{1}{4}$ " above or below the material to be neutralized. The brush can be easily mounted utilizing the mounting holes provided in the holder.



The TAKK Anti-Static Brush must be grounded. A good ground can be achieved by mounting the bar directly to a metal part of a grounded machine frame or by running a separate copper ground wire to either end of the Anti-Static Brush and an established electrical ground, such as an electrical box, conduit, etc.

Locate the Anti-Static Brush any place on a machine where static electricity is generated. A typical installation would be located 3" to 6" from the break-away point where material being processed has separated from rollers, grippers, or other points of static generation.

A trial and error method of locating the most effective position can be achieved by fastening a temporary ground wire to one end of the Anti-Static Brush and holding the brush above the material by hand.

### BRUSH REPLACEMENT:

When the TAKK Anti-Static Brush has been badly contaminated by adhesives, inks, dirt, etc., it should be replaced in order to maintain the maximum effectiveness.

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