

PACE's new 50mm, ESD Safe, Flex Arm (8882-0435-P1) features a highly flexible hard plastic material that easily adjusts to an infinite number of positions. The new flex arm gives the user complete control and flexibility at their work bench. The small profile of the flex arm is not obtrusive and fits nicely into the electronics workbench without getting in the way. The 50 mm Flex arm is 1 meter ( $36^{\prime \prime}$ ) long so it can be positioned to reach just about anywhere on the workbench.

The new flex arm can be mounted directly to the workbench by cutting a hole in the bench top or it can be mounted using the optional Quick-Mount Bench Mounting Bracket, (P/N 8886-0552-Pl). To connect the arm to one 75 mm inlet on the fume extractor, (P/N 8886-0299-PI), of ESD Safe Flexible Hose 75 mm diameter with 50 mm reducer is required. A flow control accessory is available (P/N 8886-0509-PI)

The Connector Tube Flex Arm features a flexible, ESD Safe, plastic material that allows the arm to be positioned and locked into place in all different types of desired positions. The flex arm is ESD safe and is able to endure heavy fume extraction demands; a static-safe Fume Scoop end piece is standard and can be replaced should it become dirty or damaged.

Enhance your PACE fume extraction systems and give your operators greater control over their workbench by adding PACE's new Flex Arm today!

