Omniflex & BVX Arms



The **Omniflex Arms** (Ø63mm) are designed for higher airflow rates and effective fume capture from greater distances. A unique ball/socket design provides an unmatched flexibility in maneouvering and positioning. The arms can be adjusted in working length or radius, simply by adding or removing Omniflex components. ESD conformance is ensured through the use of fully conductive material.

Key Features & Benefits

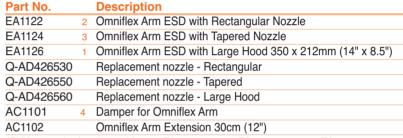
- 140m³/h (85cfm) air flow rating (varies with nozzle)
- 63mm (2.5") diameter
- 0.6m (24") long with optional extensions of 300mm (12")











*BVX-200 series is only rated for one EA1122 arm, one EA1126 arm or two EA1124 arms.

The **BVX Arms** (Ø50mm) are the most economical solution while providing good airflow rates and high flexibility. The spiral rolled duct can be tightened in stiffness and can be positioned precisely. The BVX Arm-K2 kit includes a mounting plate and c-clamps for universal mounting. A Y-connection piece is available to connect two BVX Arms to one hose.

Key Features & Benefits

- 75m³/h (45cfm) air flow rating
- ▶ 50mm (2") ducting with 40mm (1.75") nozzle
- ▶ 760mm (30") long
- BVX Arms compatible with all units

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Part No.		Description
BVX-ARM-K1	5	1 BVX-ARM 760mm (30") long with 1.8m (6') long hose and
		table bracket with C-clamps
BVX-ARM-K2		1 BVX-ARM 760mm (30") long and table bracket with C-clamps
BVX-ARM		Arm flexible ESD safe, 760mm (30") long
BVX-ARML		Arm flexible ESD safe, 1.5m (59") long with arm clip
BVX-NOZ1		Replacement ESD nozzle, 40mm dia

Connection Hoses for Omniflex and BVX Arms		
CH0251	6	Connection Hose 2.5m xØ63mm (8" x 2.5") with clamps
CH0252	6	Connection Hose 3.5m xØ63mm (12" x 2.5") with clamps

CH0253 Connection Hose 7.5m xØ63mm (25" x 2.5") with clamps AC2025 Y-Piece for Ø63mm (2.5") hose with clamps