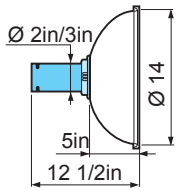


**TECHNICAL
INFORMATION**

In the interest of continuing product improvement, we reserve the right to change models, specifications, and/or features without prejudice.

PROJECT: _____
 LOCATION: _____
 ARCHITECT: _____
 ENGINEER: _____
 CONTRACTOR: _____
 DATE: _____ SALES ENGINEER: _____

Hoods to 2 & 3 Inch Mini Arms



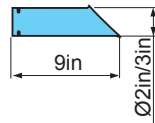
DOME HOOD Dome hoods are used to effectively cover the source of contamination without detracting from visibility.

Standard	PP	ESD	ATEX	weight oz
MNX-CDH-50		ES		14.4
MNX-CDH-75	PP	ES	EX	15.9

Material

- Standard.. PETG
- PP Polypropylene, frosted
- ES PEEL black
- EX PEEL black

Temp. range
-5°F to +176°F



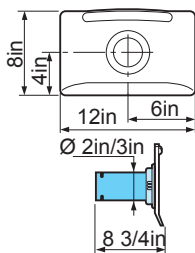
SUCTION NOZZLES Suction nozzles are used for tough environments and to get close to the source of the contamination without disturbing the work.

Standard	PP	ESD	ATEX	weight oz
MNX-SCN-50		ES		4.0
MNX-SCN-75	PP	ES		5.6

Material

- Standard/ES ... Aluminum
- PP Polypropylene

Temp. range
-5°F to +176°F



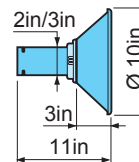
FLAT SCREEN HOOD Flat screen hoods are designed to maximize the working area without obstructing the object from the user. Flat screen hoods give the best suction on tables and workbenches.

Standard	PP	ESD	ATEX	weight oz
MNX-FFH-50		ES		11.6
MNX-FFH-75	PP	ES	EX	12.9

Material

- Standard.. PETG
- PP Polypropylene, frosted
- ES PEEL black
- EX PEEL black

Temp. range
-5°F to +176°F



METAL HOODS Metal hoods are used for work in tough environments. Capture of hot gases, dust spray, etc. Metal hoods can be equipped with work light.

Standard	PP	ESD	ATEX	weight oz
MNX-MH-50		ES		10.6
MNX-MH-75		ES	EX	11.8

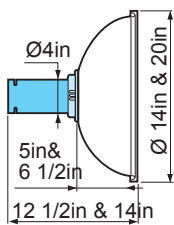
Material

- Standard/PP... Powdercoated aluminum
- ES Aluminum
- EX Aluminum

Temp. range
-5°F to +176°F

Accessory: Light rated at 50 W 120/12 VAC

Hoods to 4 Inch Mini Arms



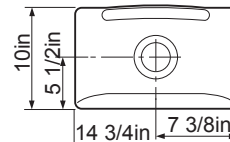
DOME HOOD Dome hoods are used to effectively cover the source of contamination without detracting from visibility.

Standard	PP	ESD	ATEX	weight oz
MNX-CDH-100	PP		EX	21.5

Material

- Standard.. PETG
- PP Polypropylene, frosted
- ES PEEL black
- EX PEEL black

Temp. range
-5°F to +176°F



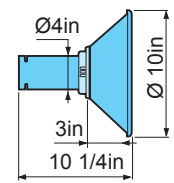
FLAT SCREEN HOOD Flat screen hoods are designed to maximize the working area without obstructing the object from the user. Flat screen hoods give the best suction on tables and workbenches.

Standard	PP	ESD	ATEX	weight oz
MNX-FFH-100		ES	EX	22.0

Standard.. PETG

- PP Polypropylene, frosted
- ES PEEL black
- EX PEEL black

Temp. range
-5°F to +176°F



METAL HOODS Metal hoods are used for work in tough environments. Capture of hot gases, dust spray, etc. Metal hoods can be equipped with work lighting.

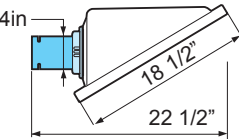
Standard	PP	ESD	ATEX	weight oz
MNX-MH-100		ES	EX	18.0

Material

- Standard ... Powdercoated aluminum
- ES Aluminum
- EX Aluminum

Temp. range
-5°F to +176°F

Accessory: Light rated at 50 W 120/12 VAC



SQUARE HOOD Square hoods are used to capture gases from above or from the sides close to the workplace. By using a well dimensioned size, it effectively captures volatile gases without hindering work under the hood.

Standard	PP	ESD	ATEX	weight oz
MNX-MSH-100				40.0

Material

- Standard.. PETG

Temp. range
-5°F to +176°F