

MITI Portable DeCon System Products

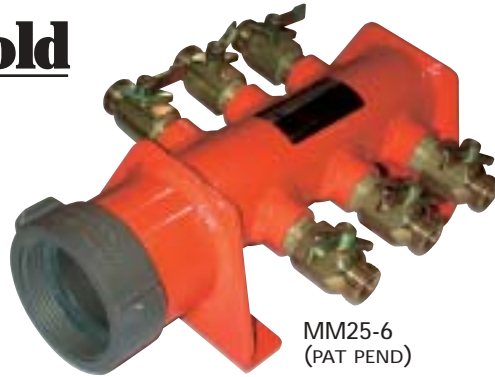


First response decon/hazmat and fire department appliance products

Multi Manifold

BENEFITS

- More hoses, fewer parts
- Better water flow
- Stable, strong durable construction
- Valve working pressures certified 0-500psi
- Powder coated safety orange



MM25-6
(PAT PEND)

The multi manifold provides a means of quickly connecting standard 3/4" hose to hydrants, industrial fire systems, fire hoses or fire apparatus. It is constructed of heavy wall, corrosion-free aluminum pipe and fittings, and 500psi certified brass quarter-turn ball valves. Ideal for multiple hose connections, it can be used for many applications such as decontamination, overhaul and wild land fires.

MM15-2	1 1/2" (3.81 cm) F NH inlet/2 GHT valve outlet	7.5" w (19.05 cm) x 4.5" h (11.43cm) x 9" l (22.86cm)	3.5 lbs (1.59 kg)
MM15-3	1 1/2" (3.81 cm) F NH inlet/3 GHT valve outlet	7.5" w (19.05 cm) x 4.5" h (11.43cm) x 12" l (30.48cm)	4.5 lbs (2.04 kg)
MM15-6	1 1/2" (3.81 cm) F NH inlet/6 GHT valve outlet	8.5" w (21.59 cm) x 4.5" h (11.43cm) x 12" l (30.48cm)	5.2 lbs (2.35 kg)
MM25-3	2 1/2" (6.35 cm) F NH inlet/3 GHT valve outlet	7.5" w (19.05 cm) x 4.5" h (11.43cm) x 13" l (33.02cm)	5.0 lbs (2.27 kg)
MM25-6	2 1/2" (6.35 cm) F NH inlet/6 GHT valve outlet	9.0" w (22.86 cm) x 4.5" h (11.43cm) x 12" l (30.48cm)	6.5 lbs (2.95 kg)

Note: NH threaded rocker lug INLET couplings are standard. Custom inlet threads and configurations available.

In-Line Multi Manifold

MITI's In-Line Multi-Manifold broadens the scope of Multi-Manifold use and application, and provides the ability for additional manifolds or other devices to be connected downline from the source, while simultaneously providing multiple 3/4" hose outlets in line. Applications include decontamination, overhaul, wild land fire, disaster and domestic emergency water supply. Constructed of durable corrosion-free hard coated heavy wall aluminum pipe and fittings. Fitting/adapters provide for attachment to either 2 1/2" or 1 1/2" FM coupling or hose. Connects to source at hydrant/apparatus and multiple 3/4" hose. 500psi certified 1/4-turn brass ball valves.



MMIL2515-6
(PAT PEND)

MMIL2515-6	2 1/2" Rocker-Lug Inlet/with 1 1/2" removable inlet adapter Outlet 2 1/2" Male NH with cap, (6) 1/4-turn, one way brass ball valves with threaded garden hose outlet, 9" W x 15.5" L x 4.75" H (22.86 x 39.37 x 12.07 cm), 10.5lbs/4.76 kg
MMIL25-6	2 1/2" Rocker-Lug Inlet, Outlet 2 1/2" Male NH with cap, (6) 1/4-turn, one way brass ball valves with threaded garden hose outlet, 9" W x 12.5" L x 4.75" W (22.86 x 31.75 x 12.07 cm), 10.5 lbs/4.67 kg
MMIL2515-2	2 1/2" Rocker-Lug Inlet/with 1 1/2" removable inlet adapter Outlet 2 1/2" Male NH with cap, (2) 1/4-turn, one way brass ball valves with threaded garden hose outlet, 9" W x 12.5" L x 4.75" H (22.86 x 31.75 x 12.07 cm), 7.75lbs/3.53 kg
MMIL25-2	2 1/2" Rocker-Lug Inlet. Outlet 2 1/2" Male NH with cap, (2) 1/4-turn, one way brass ball valves with threaded garden hose outlet, 9" W x 9.5" L x 4.75" H (22.86 x 24.13 x 12.07 cm), 7 lbs/3.18 kg



MMIL2512OR



MMIL2575OCV



MMIL2575IR

MMIL ADAPTER FITTINGS

MMIL2515IR	2 1/2" to 1 1/2" Inlet reducer Rocker-Lug NH fitting/adaptor
MMIL2512OR	2 1/2" to 1 1/2" Outlet reducer NH Male fitting/adaptor
MMIL2525OC	2 1/2" NH End Cap
MMIL2515OC	1 1/2" NH End Cap
MM2575OCV	2 1/2" NH End Cap with 3/4" Male GHT x 1/4-turn Brass Ball Valve



MMIL2515-2
(PAT PEND)