



INDUSTRIAL PAINT MIX ROOMS

An excellent companion to our industrial paint booths, Industrial Paint Mix Rooms from Global Finishing Solutions® (GFS) provide a safe, controlled area for mixing paint. Wall panels are fabricated from 18-gauge galvanized or pre-coated white sheet steel, and are pre-punched and companion flanged for easy, on-site, nut-and-bolt assembly. GFS Industrial Paint Mix Rooms also contain a convenient, built-in, 4-inch-deep containment base for capturing potential spills.



SAFE AIR OPERATION

Before entering the Industrial Paint Mix Room, fresh air flows through high-efficiency filters to remove dirt and dust contaminants. Air flows continuously through the enclosure and into the exhaust plenum, helping to protect personnel from harmful vapors.

SAFE STORAGE & USE GUIDELINES

The amount of flammable or combustible liquid stored in Industrial Paint Mix Rooms must be within the following limits, per NFPA 33:

- Paint Mix Rooms within 6 feet of the spray area may contain up to 2 gallons per square foot of enclosure floor area, but the combined quantities of liquids in the spray area and mix room shall not exceed 120 gallons
- Paint Mix Rooms farther than 6 feet from the spray area may contain up to 2 gallons per square foot of enclosure floor area, but shall not exceed 300 gallons
- If more than one mixing room is installed, the total quantity of liquids shall not exceed the amounts outlined above

ETL AND ETL-C LISTED

Standard Industrial Paint Mix Rooms are fully ETL and ETL-C listed to meet all applicable industry safety and performance requirements, and facilitate successful inspections.

FEATURES

- 18-gauge galvanized or pre-coated white panels
- 4-inch-deep containment base for potential spills
- High-efficiency, T8 LED light fixture(s)
- Heavy-duty exhaust fan
- 1/2 hp TEFC motor
- One personnel door with observation window
- 3-by-5-foot PIG Grippy Mix Room Mat

OPTIONS

- Control panel
- Intake fan (for pressurization)
- Exhaust ductwork
- Booth connection vestibule



Galvanized	Pre-Coated White	Inside Dimensions			Outside Dimensions			No. of Light Fixtures	AIR EXCHANGE PERFORMANCE Properly Installed Clean Filters		
		Depth	Height	Width	Depth	Height	Width		Cubic Feet	Per Hour	Total SCFM
IMRG-060608-N	IMRW-060608-N	6'	8'	6'	7' 4"	8' 10"	6' 4"	1	432	131.8	949
IMRG-090608-N	IMRW-090608-N	9'	8'	6'	10' 4"	8' 10"	6' 4"	2	648	87.9	949
IMRG-120608-N	IMRW-120608-N	12'	8'	6'	13' 4"	8' 10"	6' 4"	3	864	65.9	949
IMRG-150608-N	IMRW-150608-N	15'	8'	6'	16' 4"	8' 10"	6' 4"	4	1080	52.7	949
IMRG-060908-N	IMRW-060908-N	6'	8'	9'	7' 4"	8' 10"	9' 4"	1	432	131.8	949
IMRG-090908-N	IMRW-090908-N	9'	8'	9'	10' 4"	8' 10"	9' 4"	2	648	87.9	949
IMRG-120908-N	IMRW-120908-N	12'	8'	9'	13' 4"	8' 10"	9' 4"	3	864	65.9	949
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GFS Industrial Paint Mix Rooms may not exceed 150 square feet. All designs, specifications and components are subject to change at the manufacturer's sole discretion at any time without notice.