AEROMIST

FITTINGS

HEAVY DUTY FITTINGS

STARTING AT $2



PRECISION AND DURABILITY

ENDURING STRENGTH, TIMELESS RELIABILITY

Aeromist's Heavy-Duty Brass Fittings offer the ultimate solution for Reliable, Durable, and Versatile misting Applications! Crafted with precision engineering and unparalleled durability, Aeromist's heavy-duty brass fittings are the epitome of excellence in the misting industry.

Designed to withstand the toughest conditions, our brass fittings offer unmatched performance and longevity, ensuring peace of mind for all your misting and fogging needs. Constructed from high-quality brass, each Aeromist fitting undergoes rigorous quality control measures to ensure precise machining and tight tolerances, guaranteeing a perfect fit and leak-free connections, eliminating costly downtime and repairs. With standardized threads and connections, installing Aeromist brass fittings is a breeze, saving time and money with fittings that go in smoothly, every time.

Beyond their exceptional performance, Aeromist brass fittings add a touch of elegance to any plumbing or industrial setup, elevating the look of your space while delivering unbeatable functionality. Experience the Aeromist Advantage today and discover why professionals trust our heavy-duty brass fittings for their most demanding applications.

FEATURES & BENEFITS

- Aesthetic appeal
- Ease of installation
- Durability
- Outdoor-rated
- Percision engineered



ELBOW

Constructed from high-grade material, our 90-degree elbow is expertly designed for navigating corners with ease, ensuring both longevity and resilience against corrosion and environmental factors.



TEE

Engineered for optimal distribution, our Tee fitting is a cornerstone for branching your misting system's lines with precision.



UNION

Our high-quality Union, is a pivotal component designed to join sections of your misting system with impeccable ease.



CROSS

Our Cross is designed to offer a four-way junction, extending the versatility and layout possibilities of your misting system.



END CAP

Used to cap off the end of the mist line, the piece is designed to provide a perfect seal. Crafted from premium brass, ensuring superior durability and resistance to corrosion.

INSTALLATION INSTRUCTIONS

The installation of fittings onto a powder-coated tube is a straightforward process, designed for efficiency and reliability, ensuring a seamless and secure assembly within your system.

HOW TO INSTALL FITTINGS ON A POWDER-COATED TUBE

1 **Prepare the Tube (if necessary) -** If your tube is pre-cut and prepped: You're all set. Move on to Step 2. If cutting is required: Utilize a tube cutter to size the tube according to your needs. Once cut, use a suitable scraping tool (not pliers which may be less precise) to remove about 1/2 inch of the powder coating from the tube's end. This ensures the tube can be fully seated into the fitting.

2 **Attach the Fitting -** Align and insert the tube into the fitting until it reaches the bottom, confirming that it's properly and securely in place.

3 **Secure the Connection -** Use two wrenches (preferably sized 11/16" and 5/8") to tighten the fitting's nut. One wrench should be used to hold the fitting steady, while the other turns the nut. Tighten the nut firmly to prevent any potential leaks, making sure not to overtighten, which might cause damage to the tube or the fitting.



Scan For Video Instructions

1-833-FOR-MIST

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