

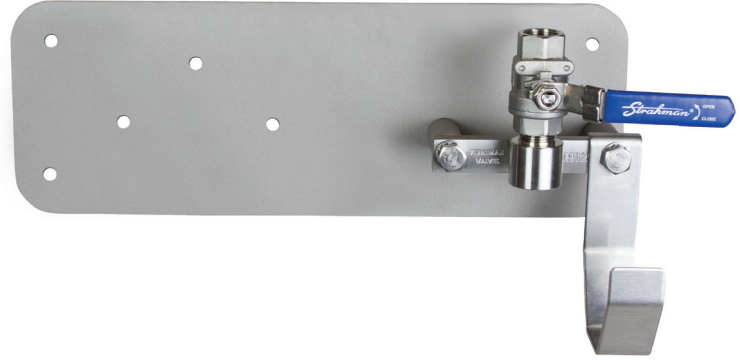


MULTI-SERIES AIRLINE

Strahman's air equipped wall plate is a must-have game-changing solution for your facility.

The Strahman Multi-Series Airline wall plate streamlines operations by integrating compressed air with washdown stations, offering an easy-to-use system that improves productivity and reduces maintenance complexity.

Mixing hose stations and compressed air hookups are vital across multiple industries, providing water dispensing at controlled temperatures for washdown, and compressed air for cleaning, pumping, and pressurization. In addition to air, the hookup may be used with gases such as nitrogen, often used for tank blanketing or transferring liquids like wine to bottling rooms. Strahman combines these components into one system, streamlining cleaning, sanitation, and maintenance tasks with greater efficiency and versatility.

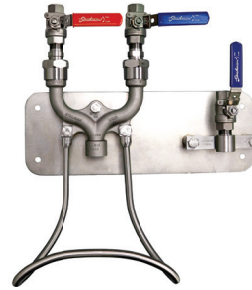


Compatible with all Strahman Mixing Hose Stations.

| DESIGN SPECS | |
|---|--|
| SIZE | DESCRIPTION |
| 18.5" x 6.625" | Heavy-duty stainless steel plate |
| .75" inlet/outlet | Ball valve hookup for compressed air or nitrogen |
| Pre-drilled holes for mounting (completed at the time of order) | |

Key FEATURES

- **High Quality:** non-corrosive stainless steel plate and ball valve designed to endure the harshest environments
- **Durability:** sturdy mounting plate supports the combined weight of up to 100' of 5/8" hose, a mixing unit, and air hose
- **Efficiency:** consolidated system streamlines workflows, reduces downtime, and improves the efficiency of cleaning cycles
- **Ease-of-Use:** fast installation minimizes setup time and simplifies routine maintenance



▲ Shown mounted with a Strahman M-750TG Hot and Cold Water mixing unit



▶ Shown as complete washdown station mounted on a Strahman Duo Mod Pedestal stand (with an M-750TG, M-70 Spray nozzle, and Premium Hose)

The Strahman Multi-Series Airline wall plate is fully compatible with all Strahman Mixing Hose Stations, providing a seamless integration for your facility's needs.