

FISHER[®]

MANUFACTURING COMPANY

Commercial Faucets Since 1936

MARINE & COASTAL ENVIRONMENTS



WWW.FISHERFAUCETS.COM | 800-421-6162

THE BENEFITS OF CHOOSING STAINLESS STEEL

When choosing between brass and stainless steel, consider the environment where the products will be installed. Environments with high humidity and/or high salt levels, such as those found in coastal areas or on shipboard, make Fisher's corrosion resistant stainless steel an ideal choice.



WHY FISHER MANUFACTURING IS THE RIGHT CHOICE?

- **Consistent Performance-** Fisher only uses 303 and 304 marine-grade stainless steel in our products to ensure optimal efficiency with minimal maintenance.
- **Product Dependability-** Fisher Manufacturing products are designed and built to be long-lasting and durable, even under demanding conditions.
- **Overall Value-** A brand that has been trusted since 1936, Fisher delivers a tangible lower total cost of ownership.
- **Water Conservation and Sustainability-** Fisher products are designed and manufactured to utilize the least amount of water possible.
- **Easy to Install-** Designed for easy installation and minimal maintenance with the marine/coastal operator in mind.

FIELDS OF APPLICATION

- **MARINAS/DOCKS/OFFSHORE**
- **CORROSIVE ENVIRONMENTS**
- **MARITIME VESSELS (CRUISE SHIPS, NAVAL VESSELS, ETC.)**
- **OUTDOOR COASTAL BARS, RESTAURANTS & COMMERCIAL KITCHENS**

Stainless steel has been a mainstay of cruise ships and any location where cleanliness and durability are crucial in a ship's galley.

Ship kitchens are unique locations where delectable meals are prepared on the open ocean. So, what are the essential plumbing fixtures a ship's galley needs?

1. **Faucets:** One of the most environmentally friendly faucet materials on the market. Faucets get a lot of use and stainless steel can withstand years of wear and tear without losing its shine or function. Fisher faucets are made of premium 303 and 304 grade stainless-steel, both more than suitable for marine and coastal environments.
2. **Pre-Rinse Units:** Efficient dishwashing is crucial in marine environments, where time and space constraints demand reliable and high-capacity solutions. Marine Pre-Rinse Units are proven to remove food-waste off plates and optimize water and energy usage, meeting the stringent requirements of cruise ships.
3. **Glass Fillers:** Hydration is essential, especially in the demanding marine environments and aboard cruise ships. Fisher's Glass Fillers provide reliable solutions for onboard hydration needs, ensuring clean, efficient, and consistent water supply. Our Glass Fillers are engineered to withstand the challenges of marine environments.
4. **Reel Rinse Units:** Equipped to take on the challenges professionals face in tough nautical conditions. They offer clean, non-corrosive performance in applications that require it, such as ships and marinas, and anywhere that rust, corrosion and contamination can thrive.

In addition to making cooking easier, equipping the ship's galley with Fisher plumbing products greatly raises the standard of living aboard. A well-equipped ships kitchen greatly enhances the comfort and enjoyment of time spent at sea.



FISHER[®]

MANUFACTURING COMPANY

Commercial Faucets Since 1936



1900 SOUTH O STREET
TULARE, CALIFORNIA 93274

TEL. 800-421-6162 | FAX 800-832-8238

WWW.FISHERFAUCETS.COM

CUSTOMER@FISHERFAUCETS.COM