

Copper Refrigerant Filter Drier

Copper filter driers remove moisture and contaminants from refrigeration and air conditioning systems. The copper build is compatible with refrigerants and resists corrosion.



Product Overview

Essential System Protection

Copper filter driers are vital components for refrigeration and air conditioning systems, engineered to remove moisture and contaminants effectively. Utilizing high-quality desiccant materials like molecular sieves or activated alumina, these units absorb water and impurities to protect system integrity. Their durable copper construction ensures excellent corrosion resistance and seamless compatibility with various refrigerants, ultimately extending the lifespan of your cooling equipment.

Technical Details

Primary Functions

- Moisture removal
- Contaminant filtration
- Acid neutralization
- Solid particle trapping

Construction Material

Copper

Desiccant Materials

Molecular Sieves, Activated Alumina

Compatibility

System Application

Refrigeration • Air Conditioning