

Liquid Line Filter Drier

This SEK series dry filter utilizes drying and filtration assembly. Designed for use with liquid as a medium, it effectively prevents filtration of soluble substances into the refrigeration system, ensuring optimal system performance.



Product Overview

High-Performance Liquid Line Filtration

This Liquid Line Filter Drier is engineered for superior moisture adsorption and contaminant removal in refrigeration and air conditioning systems. Utilizing high-performance granular molecular sieve technology, it ensures the longevity and efficient operation of cooling equipment. It is designed to handle refrigerants effectively, specifically suited for low-temperature and weakly corrosive materials.

Technical Specifications

Materials	Iron, Copper, Granular Molecular Sieve
Dimension Range	100-825 mm
Weight Range	0.5-2 Kg

Performance & Application

Primary Applications

- Chemical industry
- Automotive air conditioning
- Refrigeration systems

Application Properties

Low Temperature Material Compatible • Weak Corrosion Resistant