

SUD8358 MAGNA-CLEAN® UV DYE DRIER



- 100% XH-9 Beaded Desiccant, Compatible with All Refrigerants and Oils
- Hermetically Sealed, Directional Flow Drier with Access Valve
- 100% Spun Copper Shell and End Tubes, Pre-Scored Ends for Easy Break Off
- 100 Micron Filter Sieve
- Reduces Clogged Capillary Tubes. Reduces Wear and Tear on Component Parts
- Use on Capillary or Expansion Valve Systems
- Maximum Working Pressure 500 PSI

Specifications

Inlet	Outlet	Length	Diameter	Tonnage R134A	Tonnage R22	R134A Drops of Water Removed	R22 Drops of Water Removed
1/4" OD 1/4" Flare	1/4" OD or Cap	8 3/4"	1"	3/4	1 68 @ 125°F	74 @ 75°F 64@ 125°F	68 @ 75°F

SUD8288 CLEANOUT DRIER



The SUD8288 is a Solid Core Cleanout Drier with UV Dye and a Magnetic Filter.

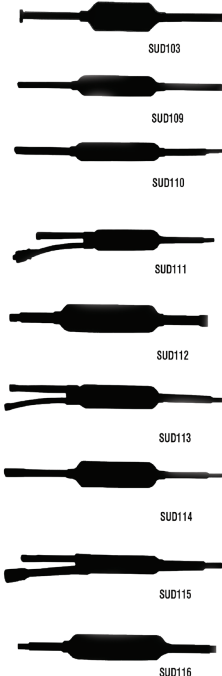
- Can Replace Electrolux® 5303918288 and All Other Copper Driers
- Adds UV Dye and Processes through a Magnetic Filter to Remove Microscopic Metal Particles from the System

SUD SERIES COPPER DRIERS



High Quality, High Capacity Original Equipment Components for use on Domestic and Commercial Refrigerators, Freezers and Air Conditioners.

- 100% XH-9 Beaded Molecular Sieve
- Hermetically Sealed
- Copper Shells and End Tubes
- High Capacity
- Easy Break Off Grooved Ends
- Maximum Working Pressure 500 PSI



Part No.	Description	Inlet	Outlet	Length	Tonnage R134A	Tonnage R22
SUD103	1" Plugged Ends	1/4" O.D.	1/4" O.D.	8"	1/3	1/2
SUD109	3/4" Non-Directional	1/4" O.D.	1/4" O.D.	7 1/2"	1/3	1/2
SUD110	3/4" Fused Ends	1/4" O.D.	1/4" O.D.	8 7/8"	1/3	1/2
SUD111	1" Charging Drier	1/4" O.D. 1/4" Flare	1/4" O.D. or Cap	9 5/8"	3/4	1
SUD112	1" Step Down Drier	5/16" O.D.	5/16" O.D. or Cap	10 3/4"	1	2
SUD113	1" Double Inlet	(2) 1/4" O.D.	1/4" O.D.	8 3/4"	3/4	1
SUD114	1" Fused Ends	1/4" I.D. 1/4" O.D	1/4" O.D. or Cap	8 3/4"	3/4	1
SUD115	3/4" Charging Drier	1/4" I.D. 1/4" O.D. 1/4" Flare	1/4" O.D. or Cap	9 5/8"	1/3	1/2
SUD116	1" Non-Directional	3/16", 1/4", 5/16" I.D.	5/16" I.D. or Cap	8 3/4"	3/4	1