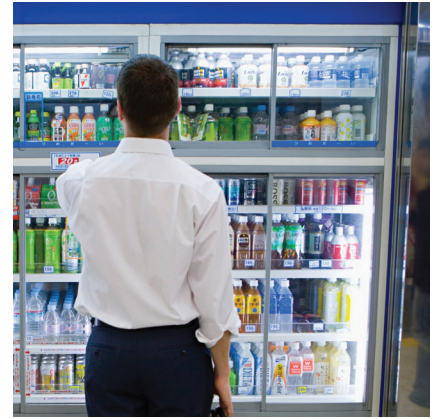


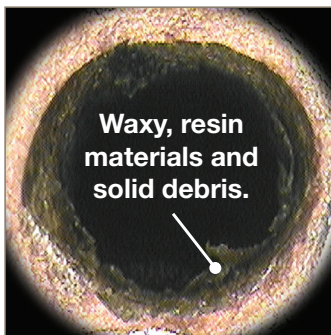
Filter-Drier for Cap Tube Systems

Catch-All® Filter-Drier
Type C-052-CAP-TT-HH



Problem

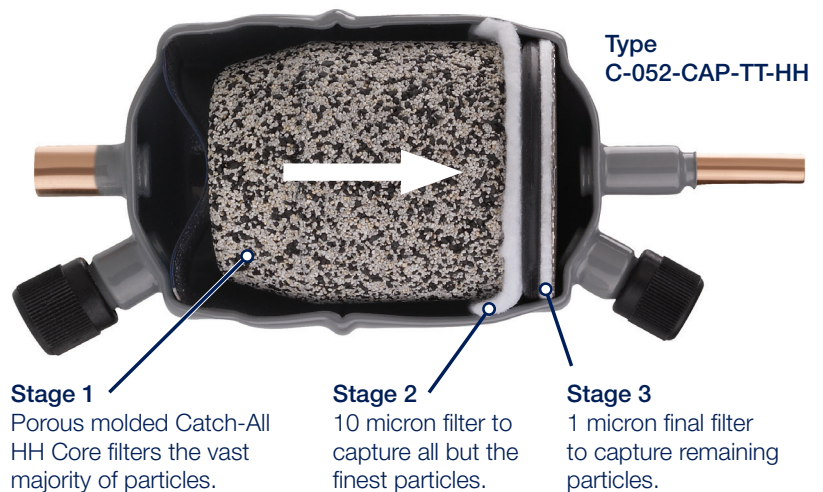
Capillary tubes clog with **waxy, resin** materials and solid debris in small refrigerating systems. This reduces the system capacity and efficiency, requiring capillary tubing replacement.



Cause

Waxy, resin materials deposit in the capillary tubing and attract/hold solid debris that reduces the flow area of the capillary tube.

Superior 3 stage filtration virtually *eliminates* plugged cap tubes.



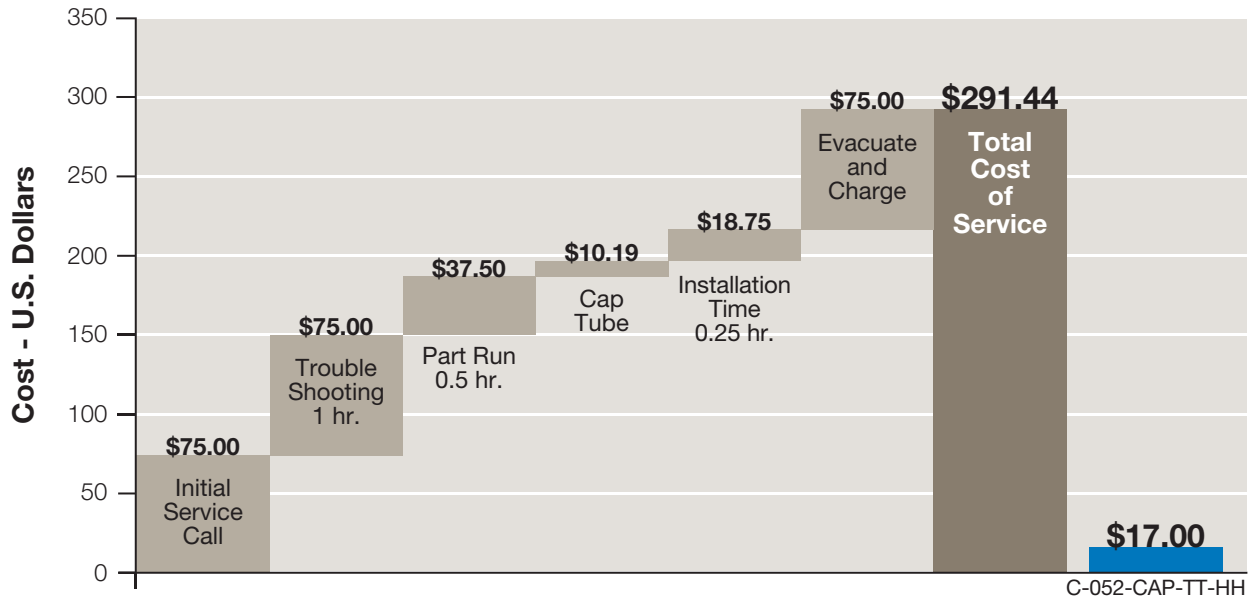
Solution

- Porous, molded **Catch-All HH Core** contains the ideal desiccant blend to capture those resins and waxes, eliminating the “sticky” material before it deposits in the capillary tube.
- Uses “3 stage filtration” to capture even the smallest particles of solid debris while maintaining low pressure loss.
- Eliminates nuisance call-backs and increases customer satisfaction.
- Dual pressure taps allow easy pressure drop monitoring during cleanup.



ENGINEERING YOUR SUCCESS.

Installation Savings Example



Labor and Materials to Service a Plugged Capillary Tube vs. Investment in a Sporlan Type C-052-CAP-TT-HH Filter-Drier

A service call resulting from a plugged cap tube can be costly and frustrating for a customer. Eliminate the reoccurring costs associated with the plugging of capillary tubes and increase customer savings and satisfaction with the installation of a Sporlan Type C-052-CAP-TT-HH Catch-All Filter-Drier.

Sporlan Type C-052-CAP-TT-HH Catch-All Filter-Drier, the only filter-drier for cap tube systems.

Specifications

Model	Item Number	Volume of Desiccant Cubic Inches	Inlet Connection	Outlet Connection	Overall Length Inches (mm)	Diameter of Body Inches (mm)
C-052-CAP-TT-HH	400219	5	1/4" ODF	Capillary Tube	5.71 (145)	2.44 (65)

⚠ WARNING – USER RESPONSIBILITY

Failure or improper selection or improper use of the products described herein or related items can cause death, personal injury and property damage.

This document and other information from Parker Hannifin Corporation, its subsidiaries and authorized distributors provide product or system options for further investigation by users having technical expertise.

The user, through its own analysis and testing, is solely responsible for making the final selection of the system and components and assuring that all performance, endurance, maintenance, safety and warning requirements of the application are met. The user must analyze all aspects of the application, follow applicable industry standards, and follow the information concerning the product in the current product catalog and in any other materials provided from Parker or its subsidiaries or authorized distributors.

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The items described in this document are hereby offered for sale by Parker Hannifin Corporation, its subsidiaries or its authorized distributors. This offer and its acceptance are governed by the provisions stated in the detailed "Offer of Sale" available at www.parker.com.



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