CATCH-ALL SEALED TYPE

The universal acceptance of the Catch-All Filter Drier is due to its unique molded porous core, consisting of a blend of highly effective desiccants. The quality features built into it assure years of service on any refrigeration system.

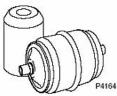
MOISTURE — The Catch-All Filter Drier removes moisture from the refrigerant by adsorbing and retaining it deep within the desiccant granules.

FOREIGN MATTER - The Catch-All Filter Drier will filter out scale, solder particles, carbon, sludge, dirt, or any other foreign matter with negligible pressure drop. Fine particles that would go through an ordinary strainer are removed down to a minimum size in one pass filtration. The large filtering area of the Catch-All Filter Drier core permits it to collect a large amount of dirt without plug up.

OIL SLUDGE AND VARNISH --- Even the best refrigeration oils break down to produce varnish, sludge, remove from a refrigeration system that counts, and organic acids. Only the Catch-All Filter Drier is capable of removing these products of oil decomposition.

ACID — The Catch-All Filter Drier is unexcelled in acid removal ability. The hydrochloric, hydrofluoric, and various organic acids are adsorbed and held by the desiccant in a manner similar to the adsorption of moisture. Tests have demonstrated that the Catch-All Filter Drier will remove over 10 times as much acid as the desiccant used in most driers. This ability, along with its excellent ability to clean up the oil, is responsible for the excellent field performance in cleaning up severely contaminated systems. SPECIAL APPLICATIONS - A special "HH" core Catch-All Filter Drier is available to remove wax which frequently causes difficulty on low temperature Refrigerant 22 and 502 systems. For cap tube systems, use the C-032-CAP or CW-032-CAP Catch-All which has fittings suitable for attaching to any size capillary tube.

Remember...It's not how much moisture you it's how little moisture is left





SEALED TYPE – Liquid Line and Suction Line

LIQUID LINE TYPE		SUCTION LINE TYPE	CONNECTION SIZE (in.)	VOLUME OF DESICCANT	OVERALL LENGTH (in.)		SOLDER SOCKET	DIAMETER of BODY
SAE Flare	ODF Solder	ODF Solder		(cu in.)	SAE Flare	ODF Solder	DEPTH (in.)	(in.)
C-032	C-032-S	_	1/4	3	4.19	3.81	0.38	1.75
C-033	C-033-S	_	3/8	5	4.69	3.88	0.44	1.75
C-052	C-052-S	-	1/4		4.75	4.19	0.38	
—	C-0525-S		5/16	5	—	4.38	0.44	2.44
C-053	C-053-S		3/8		5.19	4.31	0.44	
C-082	C-082-S	—	1/4		5.62	5.12	0.38	
	C-0825-S	_	5/16	9		5.31	0.44	2.62
C-083	C-083-S		3/8	Ŭ	6.06	5.25	0.44	
C-084	C-084-S	C-084-S-T-HH	1/2		6.31	5.44	0.50	
C-162	C-162-S	—	1/4		6.25	5.75	0.38	
	C-1625-S	—	5/16			5.94	0.44	
C-163	C-163-S		3/8		6.75	5.88	0.44	
C-164	C-164-S	C-164-S-T-HH	1/2	16	6.94	6.00	0.50	3.00
C-165	C-165-S	C-165-S-T-HH	5/8		7.25	6.31	0.62	
—		C-166-S-T-HH	3/4		_	6.75	0.62	
	C-167-S	C-167-S-T-HH	7/8			6.93	0.75	
C-303 C-304	C-303-S C-304-S	—	3/8 1/2		9.69 9.88	8.88 9.00	0.44 0.50	
C-304 C-305		 C-305-S-T-HH	5/8				0.50	
0-305	C-305-S C-306-S	C-305-S-T-HH	3/4	30	10.19	9.25 9.65	0.62	3.00
_	C-307-S	C-307-S-T-HH	7/8		_	9.80	0.02	3.00
_	C-309-S	C-309-S-T-HH	1-1/8			9.00 9.75	0.75	
 C-413	C-309-3	0-308-3-1-111	3/8		9.56	9.75	0.90	
C-414	C-414-S		1/2		9.94	9.05	0.50	
C-415	C-415-S		5/8	41	10.25	9.35	0.62	3.50
	C-417-S	C-417-S-T-HH	7/8			9.81	0.75	0.00
	C-419-S	C-419-S-T-HH	1-1/8			9.75	0.90	
		C-437-S-T-HH	7/8			10.34	0.75	
		C-439-S-T-HH	1-1/8			10.62	0.94	
		C-4311-S-T-HH	1-3/8	48		10.94	1.00	4.75
		C-4313-S-T-HH	1-5/8			10.94	1.06	
	C-607-S	C-607-S-T-HH	7/8	60		16.00	0.75	3.00
	C-609-S	C-609-S-T-HH	1-1/8	60		16.00	0.90	3.00
		C-144-S-TT-HH	1/2			4.14	0.50	
COMPACT STYLE		C-145-S-TT-HH	5/8			4.38	0.66	
		C-146-S-TT-HH	3/4	14		4.83	0.66	4.44
		C-147-S-TT-HH	7/8			4.97	0.75	
		C-149-S-TT-HH	1-1/8			4.93	0.96	

SPECIFICATIONS

Listed by Underwriters Laboratories Inc. - Guide SMGT-File No. SA-1756A& B. Maximum Rated Pressure of 650 psi, except for the C-140 Series which has a maximum pressure of 450 psi.