



# LIQUID LINE RATINGS AND SELECTION RECOMMENDATIONS

# 22

## SEALED TYPE — REFRIGERANT 22



*For suction line  
filter-driers  
see page 25*

TYPE	SURFACE FILTERING AREA Sq. In.	RATINGS AT ARI STANDARD CONDITIONS			SELECTION RECOMMENDATIONS (Tons)		
		WATER CAPACITY DROPS AT 60 PPM		REFRIGERANT FLOW CAPACITY Tons at 1 psi P	REFRIGERATION Commercial & Low Temperature Equipment	AIR CONDITIONING	
		75°F	125°F			O.E.M. Self Contained	Field Replacement or Field Built-Up Systems
C-032	9	61	50	1.5	1/4	1	1/2
C-032-CAP							
C-032-S							
C-032-F							
C-032-FM							
C-033							
C-033-S				3.8			
C-052	15	146	119	2.1	1/3	1	3/4
C-052-S							
C-052-F							
C-052-FM				3.4	1/3	2-1/2	1-1/2
C-0525-S							
C-053							
C-053-S				4.7	1/3	3	2
C-082	21	240	196	2.1	1/2	1	1
C-082-S				3.7	3/4	2-1/2	1-1/2
C-0825-S							
C-083							
C-083-S				4.5	1	4	2
C-084				5.2			
C-084-S				8.7	1-1/2	5	2
				9.6			
C-162	33	364	297	2.1	1-1/2	2	1-1/2
C-162-S				3.7			
C-1625-S				2	5	3	
C-163							4.5
C-163-S				5.2	3	7-1/2	5
C-164				10.1			
C-164-S				11.0	3	10	5
C-165				13.8			
C-165-S				15.9			
C-303	53	696	567	4.6	3	5	4
C-303-S				5.3			
C-304				10.1	5	7-1/2	7-1/2
C-304-S				11.0			
C-305				14.9	5	15	7-1/2
C-305-S				16.9			
C-307-S				21.6	5	20	10
C-414	67	936	763	11.5	5	7-1/2	7-1/2
C-414-S				12.4			
C-415				15.8	7-1/2	15	10
C-415-S				17.5			
C-417-S				22.1	10	20	10
C-419-S				24.3	12	23	15
C-607-S	106	1392	1134	29.1	15	25	20
C-609-S				33.2		30	

NOTE: The variation in flow ratings of filter-driers having the same size core and shell is caused by the difference in connection sizes used.

*For replaceable core Catch-Alls see page 17*