COMMERCIAL REFRIGERATION QUICK REFERENCE

The new quick reference charts are the answer for easy cross-references. This new concept has been added to our catalog to provide the easiest and quickest way to pick a replacement control. The following pages list those controls commonly used in commercial applications. This quick reference has been divided into a pressure control section and a temperature control section. The section on pressure controls is further broken down into low pressure, high pressure and dual pressure control headings. The increments at the top of the page indicate the appropriate units for either pressure (PSI) or temperature (degrees F).

1. First determine the range of the old control.
2. Locate the controls that operate within the range you require.
3. Turn to the page number shown to the right for a complete list of control specifications.

COMMERCIAL LOW PRESSURE CONTROL QUICK REFERENCE

UNI-LINE ORDER NO.	PAGE NO.	VACUUM (" HG) 20	15	10	5	0	PRESSURE (PSI) 25	50	75	100	125	150	175	200	225	250	275	300	325	350	375	400	425	450	475	500
O10-1401	D85			■	■	■	■																			
O10-1402	D85			■	■	■	■																			
O10-1842	D85			■	■	■	■																			
O16-120	D85			■	■	■	■																			
O16-557	D85			■	■	■	■																			
O20-7002	D85			■	■	■	■																			
O10-1831	D85			■	■	■	■	■	■																	
O10-1483	D85			■	■	■	■	■	■																	
O11-1799	D85			■	■	■	■	■	■																	
O11-3099	D85			■	■	■	■	■	■																	
O16-107	D85			■	■	■	■	■	■																	
O16-527	D85			■	■	■	■	■	■																	
O16-585•	D85			■	■	■	■	■	■																	
O16-261•	D85			■	■	■	■	■	■																	
3341-161	D79					■	■	■	■																	
G20-4050	D84					■																				
G20-4412•	D84					■	■	■																		
G20-4051	D84					■	■	■																		
3126-412	D88					■	■	■																		
3126-116	D88					■	■	■	■	■																
3126-216•	D88					■	■	■	■	■																

• Manual Reset Control † Exact O.E.M. Replacement Control – Fixed Settings ✓ Obsolete – available to stock on hand.

90-222
UNI-COOL HEAT SINK COMPOUND

Do away with wet rags and their questionable reliability! Do away with the messy one shot “squeeze tube" method. Make the better choice of Uni-Cool Heat Block Compound. Mold to an operative shape - protecting sensitive areas from heat - braze the connection and remove Uni-Cool to use again and again and again.

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