Technical Data Sheet



REFRIGERANT LOCKING CAP

Submittal Information

Part No 91601-10 - 91604-6K Document No. SPECA91601-10 - 91604-6K

Date 2023-04-24

Revision 03

General Properties

Refrigerant Type: R-22, R-410, UNIVERSAL Outer layer: Aluminum Material: Internal thread: Brass

Red, Green, Silver

Air conditioning units, Refrigerators, Cold storage facilities and Cold chain logistics. Applications:

Specification

Color:

REFRIGERANT LOCKING CAP							
Item No.	Color	Refrigerant	Flaer	Qty of keys	Pack QTY		
91601-10					10		
91601-12					12		
91601-2	GREEN	R-22	1/4"		2		
91601-50K				2	50		
91601-6K				1	6		
91602-10					10		
91602-12					12		
91602-2			1/4"		2		
91602-50K				2	50		
91602-6K	RED	R-410		1	6		
91603-10					10		
91603-12					12		
91603-2			5/16"		2		
91603-50K				2	50		
91603-6K				1	6		
91604-10					10		
91604-12					12		
91604-2	SILVER	UNIVERSAL	1/4"		2		
91604-50K				2	50		
91604-6K				1	6		

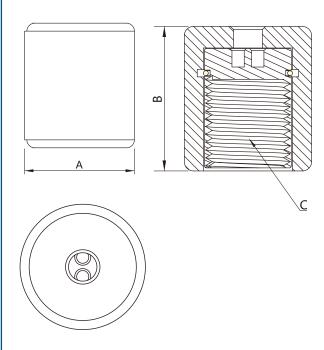
KEY FOR REFRIGERANT SAFETY CAPS					
Item No.	DES.	Pack QTY			
91605	REFRIGERANT SAFETY CAP, SINGLE PACK OF UNIVERSAL TOOL	1			

Features

- · Meets the requirements of IMC and IRC codes.
- · Has an anodized aluminum casing with threaded brass inserts, which makes them resistant to harsh weather conditions.
- Comes with a universal key that fits locking caps from all major manufacturers.
- Tamper-resistant design makes it difficult to access the refrigerant. Special tools are required to apply or remove the caps.
- The caps are embossed and color-coded, which helps prevent accidental mixing of refrigerant gases in A/C systems.
- Proper installation of the caps safeguards against refrigerant leakage, which can be harmful to the environment and human health.

Note: Sell only to the licensed A/C technicians.





	Size				
Item No.	Α	В	С		
91601-10					
91601-12	0.73"	0.86"	7/16"-20 UNF		
91601-2	0.73	0.00	7/16 -20 UNF		
91601-50K					
91601-6K					
91602-10		0.86"	7/16"-20 UNF		
91602-12	0.70"				
91602-2	0.73"				
91602-50K					
91602-6K					
91603-10					
91603-12					
91603-2	0.82"	0.96"	1/2"-20 UNF		
91603-50K					
91603-6K					
91604-10			·		
91604-12					
91604-2	0.73"	0.86"	7/16"-20 UNF		
91604-50K					
91604-6K					