



Enhance A2L Refrigerant Safety with Clear Identification

As mildly flammable A2L refrigerants become more widespread, the SHIELD A2L Locking Cap provides an easy way to help quickly identify A2L refrigerants while safeguarding against unauthorized access or accidental refrigerant release.

Key Benefits:

Standardized Identification: Helps to quickly identify systems using A2L refrigerants.

Cross-Contamination Prevention: Helps reduce the risk of refrigerant mix-ups while servicing systems.

Enhanced Safety: Minimizes the risk of refrigerant mishandling and encourages proper servicing procedures, especially in commercial or industrial settings where multiple individuals have access to equipment.

Features:

- A2L-Specific color-coded cap cover
- UV and Water resistant cover
- · Secure lock requires tamper-resistant bit and driver for access
- · Secondary Seal adds an extra layer of leak prevention
- Made in the USA from durable, corrosion-resistant brass
- Available in 1/4" and 5/16" sizes
- Offered in packs of 4, 12, 50, 100, or bulk
- Meets International Mechanical Code 1101.10 and International Residential Code M1411.6 standards

PART NO.	QTY.	FITTING Size	DESCRIPTION
SHLD-A2L4	4	1/4"	Locking caps and 1 bit (4 pack)
SHLD-A2L12	12	1/4"	Locking caps and 1 bit (12 pack)
SHLD-A2L50	50	1/4"	Locking caps, 1 bit and 3" driver (50 pack)
SHLD-A2L100	100	1/4"	Locking caps, 2 bits and 8" long driver (100 pack)
SHLD-E4-A2L	4	5/16"	Locking caps and 1 bit (4 pack)
SHLD-E12-A2L	12	5/16"	Locking caps and 1 bit (12 pack)
SHLD-E50-A2L	50	5/16"	Locking caps, 1 bit and 3" driver (50 pack)
SHLD-E100-A2L	100	5/16"	Locking caps, 2 bits and 8" long driver (100 pack)
SHLD-A2L-SL20	20	Red Sleeves	

SHIELD locking caps are also available for R22, R410A and universal refrigerants



Universal Refrigerant Locking Cap Key and Drivers



SHLD-8-DRIVER

SHLD-3-DRIVER



