

## Compressor Acoustic Jacket—ACAC10035

# **Safety**

## **AADANGER**

### HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

Turn off all power supplying this equipment before working on the equipment. All electrical work must be performed by qualified personnel. Practice Lockout/ Tagout procedures. Do not wear jewelry when working with electrical equipment.

Failure to follow these instructions will result in death or serious injury.

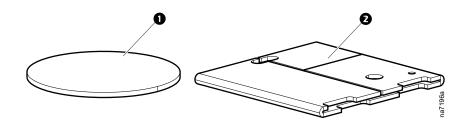
## **ACAUTION**

#### **HOT SURFACE**

Disconnect and lockout power and allow surface to cool before servicing.

Failure to follow these instructions can result in injury or equipment damage.

# **Inventory**



| item | Description            |  |  |
|------|------------------------|--|--|
| 0    | Compressor jacket cap  |  |  |
| 2    | Compressor jacket body |  |  |

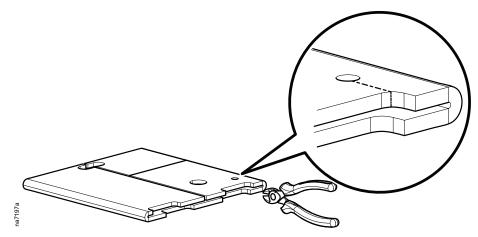


## Installation

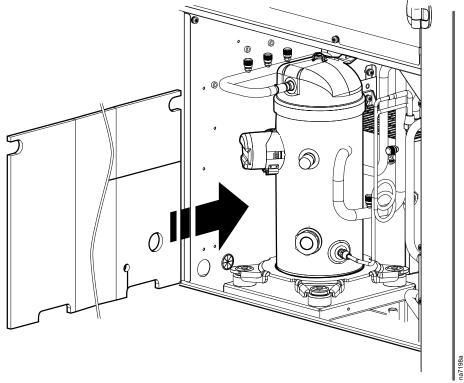
- 1. Turn off power to the unit and wait for the compressor surface to cool.
- 2. Remove the service panel from the condensing unit.

See the *InRow DX ACRD300 Series Installation Manual* for panel removal instructions.

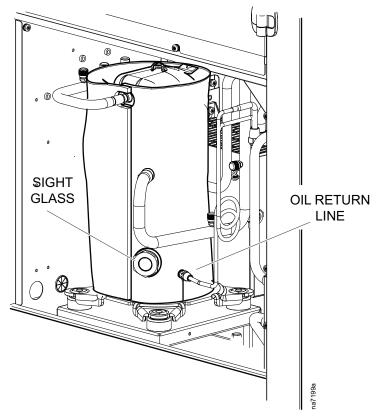
3. Cut a slit in the compressor jacket body to the oil return line opening.



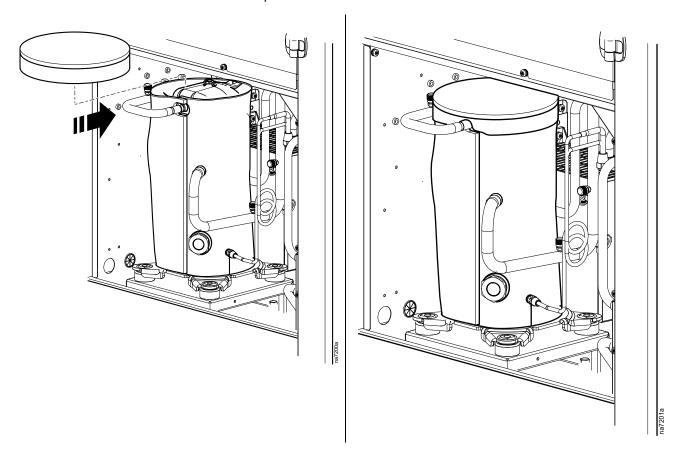
4. Slide the compressor jacket body around the compressor from the left side.



5. Seal the edges of the compressor jacket body together around the compressor. Make sure the sight glass is visible.



6. Place the compressor cap on top of the jacket body and attach it with the hook and loop fasteners.



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