

# POLARIS®

## NMT-2 SERIES

For splicing and tapping non-metallic (NM) cable.

### INFORMATION:

- For use on 12 or 14 AWG (300v) 2 Wire NM cable with ground
- Eliminates junction boxes and wire nuts
- Fast and simple to install
- NEC compliant - Article 334-40b, 2005 and 2008 NEC

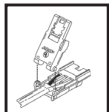


**ATTENTION:** Improperly installed electrical wiring can be dangerous and cause electrical fires. Consult local building code before doing any electrical work. Do not re-terminate a splice if wire was previously used. Keep out of the reach of children. Safety First!

### ASSEMBLY INSTRUCTIONS:

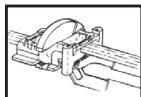
#### Splice (Fig. 1)

1. Strip 1" outer jacket. Install wires as marked on the housing.
2. Place the wires on the contacts. Do not push the wires into slots.
3. Holding wires in place, install cover.
4. With componders aligned, squeeze pliers until retention clips snap into place.



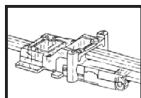
#### Tap (Fig. 2)

1. Strip 1 5/8" outer jacket. Install wires as marked on the housing.
2. Repeat Steps 2-4 above.
3. Install 4 screws.



#### Connection (Fig. 3)

1. Slide splice into tap until locking latch engages locking tab.
2. Mount connectors to stud or joist with 4d common nails.



©2024 NSI Industries  
POL\_NMT2\_Assembly\_InstInsert  
09/17/2024

nsiindustries.com/polaris  
800.321.5847



# POLARIS®

## NMT-2 SERIES

For splicing and tapping non-metallic (NM) cable.

### INFORMATION:

- For use on 12 or 14 AWG (300v) 2 Wire NM cable with ground
- Eliminates junction boxes and wire nuts
- Fast and simple to install
- NEC compliant - Article 334-40b, 2005 and 2008 NEC

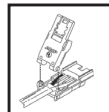


**ATTENTION:** Improperly installed electrical wiring can be dangerous and cause electrical fires. Consult local building code before doing any electrical work. Do not re-terminate a splice if wire was previously used. Keep out of the reach of children. Safety First!

### ASSEMBLY INSTRUCTIONS:

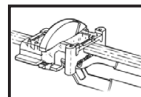
#### Splice (Fig. 1)

1. Strip 1" outer jacket. Install wires as marked on the housing.
2. Place the wires on the contacts. Do not push the wires into slots.
3. Holding wires in place, install cover.
4. With componders aligned, squeeze pliers until retention clips snap into place.



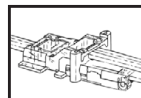
#### Tap (Fig. 2)

1. Strip 1 5/8" outer jacket. Install wires as marked on the housing.
2. Repeat Steps 2-4 above.
3. Install 4 screws.



#### Connection (Fig. 3)

1. Slide splice into tap until locking latch engages locking tab.
2. Mount connectors to stud or joist with 4d common nails.



©2024 NSI Industries  
POL\_NMT2\_Assembly\_InstInsert  
09/17/2024

nsiindustries.com/polaris  
800.321.5847



# POLARIS®

## NMT-2 SERIES

For splicing and tapping non-metallic (NM) cable.

### INFORMATION:

- For use on 12 or 14 AWG (300v) 2 Wire NM cable with ground
- Eliminates junction boxes and wire nuts
- Fast and simple to install
- NEC compliant - Article 334-40b, 2005 and 2008 NEC

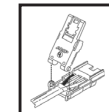


**ATTENTION:** Improperly installed electrical wiring can be dangerous and cause electrical fires. Consult local building code before doing any electrical work. Do not re-terminate a splice if wire was previously used. Keep out of the reach of children. Safety First!

### ASSEMBLY INSTRUCTIONS:

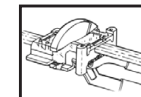
#### Splice (Fig. 1)

1. Strip 1" outer jacket. Install wires as marked on the housing.
2. Place the wires on the contacts. Do not push the wires into slots.
3. Holding wires in place, install cover.
4. With componders aligned, squeeze pliers until retention clips snap into place.



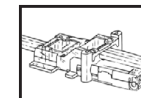
#### Tap (Fig. 2)

1. Strip 1 5/8" outer jacket. Install wires as marked on the housing.
2. Repeat Steps 2-4 above.
3. Install 4 screws.



#### Connection (Fig. 3)

1. Slide splice into tap until locking latch engages locking tab.
2. Mount connectors to stud or joist with 4d common nails.



©2024 NSI Industries  
POL\_NMT2\_Assembly\_InstInsert  
09/17/2024

nsiindustries.com/polaris  
800.321.5847



# POLARIS®

## NMT-2 SERIES

For splicing and tapping non-metallic (NM) cable.

### INFORMATION:

- For use on 12 or 14 AWG (300v) 2 Wire NM cable with ground
- Eliminates junction boxes and wire nuts
- Fast and simple to install
- NEC compliant - Article 334-40b, 2005 and 2008 NEC

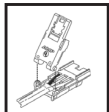


**ATTENTION:** Improperly installed electrical wiring can be dangerous and cause electrical fires. Consult local building code before doing any electrical work. Do not re-terminate a splice if wire was previously used. Keep out of the reach of children. Safety First!

### ASSEMBLY INSTRUCTIONS:

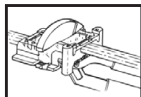
#### Splice (Fig. 1)

1. Strip 1" outer jacket. Install wires as marked on the housing.
2. Place the wires on the contacts. Do not push the wires into slots.
3. Holding wires in place, install cover.
4. With componders aligned, squeeze pliers until retention clips snap into place.



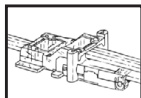
#### Tap (Fig. 2)

1. Strip 1 5/8" outer jacket. Install wires as marked on the housing.
2. Repeat Steps 2-4 above.
3. Install 4 screws.



#### Connection (Fig. 3)

1. Slide splice into tap until locking latch engages locking tab.
2. Mount connectors to stud or joist with 4d common nails.



©2024 NSI Industries  
POL\_NMT2\_Assembly\_InstInsert  
09/17/2024

nsiindustries.com/polaris  
800.321.5847



# POLARIS®

## NMT-2 SERIES

For splicing and tapping non-metallic (NM) cable.

### INFORMATION:

- For use on 12 or 14 AWG (300v) 2 Wire NM cable with ground
- Eliminates junction boxes and wire nuts
- Fast and simple to install
- NEC compliant - Article 334-40b, 2005 and 2008 NEC

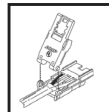


**ATTENTION:** Improperly installed electrical wiring can be dangerous and cause electrical fires. Consult local building code before doing any electrical work. Do not re-terminate a splice if wire was previously used. Keep out of the reach of children. Safety First!

### ASSEMBLY INSTRUCTIONS:

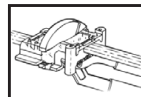
#### Splice (Fig. 1)

1. Strip 1" outer jacket. Install wires as marked on the housing.
2. Place the wires on the contacts. Do not push the wires into slots.
3. Holding wires in place, install cover.
4. With componders aligned, squeeze pliers until retention clips snap into place.



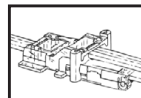
#### Tap (Fig. 2)

1. Strip 1 5/8" outer jacket. Install wires as marked on the housing.
2. Repeat Steps 2-4 above.
3. Install 4 screws.



#### Connection (Fig. 3)

1. Slide splice into tap until locking latch engages locking tab.
2. Mount connectors to stud or joist with 4d common nails.



©2024 NSI Industries  
POL\_NMT2\_Assembly\_InstInsert  
09/17/2024

nsiindustries.com/polaris  
800.321.5847



# POLARIS®

## NMT-2 SERIES

For splicing and tapping non-metallic (NM) cable.

### INFORMATION:

- For use on 12 or 14 AWG (300v) 2 Wire NM cable with ground
- Eliminates junction boxes and wire nuts
- Fast and simple to install
- NEC compliant - Article 334-40b, 2005 and 2008 NEC

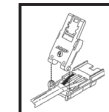


**ATTENTION:** Improperly installed electrical wiring can be dangerous and cause electrical fires. Consult local building code before doing any electrical work. Do not re-terminate a splice if wire was previously used. Keep out of the reach of children. Safety First!

### ASSEMBLY INSTRUCTIONS:

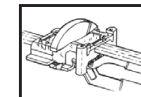
#### Splice (Fig. 1)

1. Strip 1" outer jacket. Install wires as marked on the housing.
2. Place the wires on the contacts. Do not push the wires into slots.
3. Holding wires in place, install cover.
4. With componders aligned, squeeze pliers until retention clips snap into place.



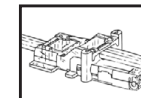
#### Tap (Fig. 2)

1. Strip 1 5/8" outer jacket. Install wires as marked on the housing.
2. Repeat Steps 2-4 above.
3. Install 4 screws.



#### Connection (Fig. 3)

1. Slide splice into tap until locking latch engages locking tab.
2. Mount connectors to stud or joist with 4d common nails.



©2024 NSI Industries  
POL\_NMT2\_Assembly\_InstInsert  
09/17/2024

nsiindustries.com/polaris  
800.321.5847

