

PH, 350 kcmil ,  
 17.3 mm Conductor 1 OD, 4/0  
 , 13.4 mm Conductor 2 OD,

## Data Solutions

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### PHJ3D2QM

nVent ERICO Cadweld



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nVent ERICO Cadweld

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????: PH Mold Family

?? 1: 350

?? 1: 17.3mm

?? 2: 4/0

?? 2: 13.41mm

????: ?

????: ?

??? : ?

??? : ?

????: 200 x 2 ? 400PLUSF20????

???: L160????

?: M2375X????

????: J

???: ??

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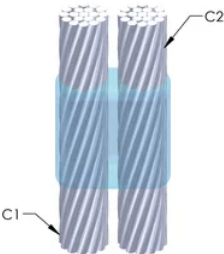
???????????????????????????????????????? nVent ERICO Cadweld Exolon ????????????????????? XL ??????? TAC2Q2Q ???  
 XLTAC2Q2Q??Similarly, nVent ERICO Cadweld Exolon welding material is also designated by the XL prefix (for example, 150 becomes XL150).

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| XX-X-XX-XX-L-M-W |        |                                  |
|------------------|--------|----------------------------------|
| XX               | ????   |                                  |
| X                | ????   |                                  |
| XX               | ???? 1 |                                  |
| XX               | ???? 2 |                                  |
| L*               | ????   | ???????????????????????????????? |
| M*               | ???    |                                  |
| W*               | ???    | ????????????????????             |

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???? nVent ????????????????????? nVent ??????? [www.nvent.com](http://www.nvent.com) ????????????? nVent ????????????????????????????????????? nVent  
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CADDY   ERICO   HOFFMAN   ILSCO   SCHROFF   TRACHTE