

, PH, 4/0

, 13.4 mm
Conductor 1 OD, #2

, 6.5 mm
Conductor 2 OD

Data Solutions

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PHR2Q1T

nVent ERICO Cadweld ???



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| ??????????? |
| ??????? |
| nVent ERICO Cadweld ??? |
| ?????????????????? |
| ?? nVent ERICO Cadweld ???? |
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|----------------------|
| ????: PH Mold Family |
| ?? 1: 4/0 ??? |
| ?? 1 ??????: 13.41mm |
| ?? 2: #2 ????? |
| ?? 2 ??????: 6.53mm |
| ????: ?? |
| ????: ? |
| ??? : ? |
| ??? : ? |

????: 200 ? 200PLUSF20????

???: L160????

????: R

???: ??

??????

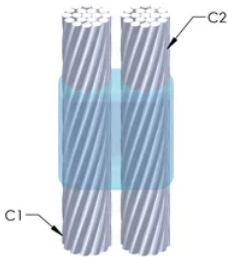
?? nVent ERICO Cadweld Exolon ?????????????????????? XL ??????? TAC2Q2Q ???
XLTAC2Q2Q??Similarly, nVent ERICO Cadweld Exolon welding material is also designated by the XL prefix (for example,
150 becomes XL150).

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

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CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE