

# □□□□ , TA, 16 mm<sup>2</sup>□□□□ , 5.2 mm Conductor 1 OD, 10 mm<sup>2</sup>□□□□ , 4.1 mm Conductor 2 OD

## Data Solutions

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### TACW3W2

nVent ERICO Cadweld ?????????????????????????????????



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nVent ERICO Cadweld ?????????????????????????????  
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???????????????????? nVent ERICO Cadweld ???  
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????: TA Mold Family  
?? 1: 16 mm<sup>2</sup> ???  
?? 1 ?????: 5.18mm

?? 2: 10 mm<sup>2</sup> ???

?? 2 ?????: 4.1mm

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????: ?

??? : ?

??? : ?

????: 32 ? 32PLUSF20?????

??? : L160?????

????: B112?????

????: C

??? : ??

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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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CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE