



# Thomas & Betts

## ANALYSIS OF NEC ®

2017 Code Changes: Article Section 362.20(B) Maximum  
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# Section 362.20(B) Maximum

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**(B) Maximum.** ENT larger than metric designator 63 (trade size 2-1/2) shall not be used.

## Analysis of the Change

New Product: 2-1/2 trade size of ENT. Section 362.20(B) was revised to increase the maximum trade size of ENT from trade size 2 to trade size 2-1/2. Bi-National Standard UL1653/ CSA C22.2 No. 227.1-06, *Electrical Nonmetallic Tubing*, has been revised to allow for metric designator 63. This larger size of ENT is currently permitted to be used in Canada per the Canadian Electrical Code. Bi-National Standard UL1653/ CSA C22.2 No. 227.1-06, *Electrical Nonmetallic Tubing*, has been revised to include both dimensional and performance requirements.

## Products

Carlton Electrical Nonmetallic Tubing (ENT), ENT Solvent Cement and PVC Conduit Fittings



# Contact Us

If you have any questions or require interpretation assistance, please contact the following:

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Disclaimer: This is not intended to be an iteration of all the changes, but a reference of a change that may affect the Thomas & Betts, ABB & Baldor product lines. For a more in-depth document, please contact the International Association of Electrical Inspectors at [www.iaei.org](http://www.iaei.org).

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