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3M™ Heat Shrink Heavy-Wall Cable Sleeve ITCSN-1500-48-Box, 3/0 AWG-400 kcmil, Expanded/Recovered I.D. 1.50/0.50 in, 48 in Length, 5 pieces - boxed



[\[click to enlarge\]](#)

3M™ Heat Shrinkable Cable Sleeves ITCSN provide reliable performance for electrical splices, connections and terminations, as well as mechanical and environmental protection. This cable sleeve comes in a length of 48 inch.

3M Order Code : 80-6102-2964-5
Bar Code : 0 00 54007 08905 6

Additional Information

3M™ Heat Shrinkable Heavy-wall Cable Sleeves ITCSN are cross-linked polyolefin. They are highly split resistant and fast shrinking to provide rapid installation. The cut-to-length sleeves come standard with a factory-applied adhesive/sealant. Order any of several packaging choices or look for the counter merchandiser assortment at a 3M authorized distributor. Rated to 1 kV, UL Listed 486 D
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- [Packaging Data](#)
- Email** [3M™ Heat Shrink, 2013 Electrical Products Catalog - Catalog \(PDF 7.8 MB\)](#)
- Email** [3M™ Heavy Wall Heat Shrink Tubing ITCSN - Data Sheet \(PDF 57.4 K\)](#)
- Email** [3M™ Splices, 2013 Electrical Products Catalog - Catalog \(PDF 11.7 MB\)](#)
- Email** [Heat Shrink CI Brochure - Brochure \(PDF 916.8 K\)](#)

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Characteristics

Adhesive Lined	Yes
Flame Retardant	No
Length	48 Inch
Minimum Expanded Tubing I. D.	1.50 Inch
RoHS 2011/65/EU Compliant	Yes
Tubing Type	Heavy Wall