

June 14th, 2017

To Whom It May Concern:

CANTEX PVC electrical conduit fittings are produced in accordance with NEMA TC-3 and/or NEMA TC-9 and/or ASTM F 512 and/or UL 514B. These standards define the properties and dimensions of various fittings intended for use in conjunction with Schedule 40 of Schedule 80 Rigid PVC conduit, or with any of the various grades of EB and DB duct as specified in NEMA Standards TC-6 & 8 and/or standard specification ASTM F 512.

CANTEX PVC conduit fittings are suitable for use with all grades of "Rigid Nonmetallic Conduit" as described in Article 352 of the National Electrical Code, including direct burial in underground installations as defined in Section 300.5.

Most CANTEX PVC electrical conduit fittings are approved for listing by Underwriters Laboratories (UL). Representative samples of these fittings are routinely examined and tested by Underwriters Laboratories to ensure continuing compliance, and the registered UL logo (the acronym "UL" enclosed in a circle) is reproduced on every part and package.

All items manufactured by CANTEX are made in the United States of America.

For further information on specifications of CANTEX Inc. products, please visit our online catalog on our website: www.cantexinc.com

Sincerely,



Orville Medina
Manager of Technical Services
CANTEX INC.