



**301 Commerce St.  
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Re: Certification for TC40 & TC80

CANTEX rigid schedule 40 (TC-40) and schedule 80 (TC-80) Poly Vinyl Chloride (PVC) electrical conduit (EPC-40, EPC-80) was produced, inspected, sampled and tested in accordance with Underwriters Laboratories (UL) Standard UL 651 and NEMA Standard TC-2. The conduit meets the requirements for the UL "Sunlight Resistant" rating and is listed by UL for use in direct sunlight. These items are approved for listing by Underwriters Laboratories and representative samples are routinely examined and tested by Underwriters Laboratories for continuing compliance with UL specifications.

CANTEX rigid schedule 40 and schedule 80 conduit is listed by Underwriters Laboratories for use with 90 degree centigrade rated conductors. CANTEX conduit may be used in any application where the ambient temperature allows the use of conductors which are rated for 90° C (194°F), subject only to the limitations listed in Article 347-3 of the National Electrical Code. The conduit is listed by UL for burial with or without concrete encasement and is acceptable for use as "Rigid Nonmetallic Conduit" as described in Article 347 of the National Electrical Code, including direct burial in underground installations as defined in Sections 300-5 (d) and 710-3(b).

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

Sincerely,  
CANTEX, INC

Chera Dixon  
Sales Administrator