



Date 7/30/18

To Whom It May Concern:

CANTEX rigid schedule 40 and 80 Poly Vinyl Chloride (PVC) electrical plastic conduit (EPC-40-PVC and EPC-80-PVC), elbows and bends meet the requirements for the Underwriters Laboratories (UL) "Sunlight Resistant" rating and are listed by UL for use in direct sunlight. This is the highest rating available from Underwriters Laboratories. CANTEX PVC conduit products are protected from ultraviolet light (sunlight) by titanium dioxide, which is incorporated into the plastic formula when it is blended. PVC products will change color after extended exposure to sunlight. The pipe begins to turn yellow and eventually brown.

This discoloration is mainly cosmetic, but eventually over long periods of time the discoloration may be accompanied by a gradual loss of resistance to impact.

Conduit products, which are to be stored outdoors for an extended period of time (greater than six months) before installation, should be covered by a tarpaulin or other opaque material. Pipe bundles should also be stored on flat surfaces with uniform support where possible.

Sincerely,

David Gwinn
Quality & Technical Services Manager



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