# QWIK WIRE

## Specifications

**SKU** ..... X-C-W2CQW-18-500

**Dimensions D × L** ..... Ø 0.185" x 500 ft.

**Conductor** ..... 18 AWG (16/30) tinned copper

**Cable assembly** ..... Two (2) conductors in parallel

**Jacket** ..... 0.020" Wall polyvinyl chloride (PVC) - natural white, ribbed leg with red stripe

**Packaging** ..... 500-ft piece per reel

**Operating temperature** ..... -20° C to +75° C

**Maximum voltage** ..... 300V max.

**Conductor resistance** ..... 6.92 Ohms/1000 ft. (max.) @ 20° C

**Compliance standards** ..... NEC 725, UL13 Type CL3P 75C, ROHS, REACH, Conduit not required, Plenum, Sunlight-resistant

**Environmental rating** ..... NEC/ UL Dry and Damp (Not Wet-rated for direct exposure)

c UL us LISTED
CL3P
E557006

RoHS Compliant



***Sunlight-resistant one-wire solution for plenum applications - conduit not required***

***Damage-free stripping – eliminate the risk of nicking wires with stripping tools***



***Separate conductors quickly by hand—no outer jacket to strip or tools required***

ventextech.com
803.794.8061
3490 Venture Dr., San Angelo, TX 76905

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Specifications subject to change without notice.

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