

LazerLine!™

QCE1160MS ***75 Ohm Coaxial Cable*** ***Drop Cable***

PRODUCT DESCRIPTION:

BONDED FOIL WITH A 60% BRAID, PVC JACKET -
PLUS 0.072" MESSENGER

CENTER CONDUCTOR:

14 AWG PURE COPPER-CLAD STEEL
DIAMETER: 0.064" (1.63 mm) +/-3%

DIELECTRIC:

REAL GAS EXPANDED POLYETHYLENE
DIAMETER OVER DIELECTRIC: 0.281" (7.11 mm)

SHIELD:

SHIELD A:

ALUMINUM-POLYPROPYLENE-ALUMINUM
WITH A LAMINATED TAPE & OVERLAP BONDED
TO THE DIELECTRIC
DIAMETER OVER TAPE: 0.287" (7.29 mm)

SHIELD B:

3/4 AWG ALUMINUM BRAID WIRE
60% PERFECT

JACKET:

A PVC JACKET
NOMINAL DIAMETER OVER JACKET: 0.396" (10.03 mm)
JACKET THICKNESS: 0.042" (1.07 mm) +/-3%

MESSENGER:

NOMINAL DIAMETER OF MESSENGER: 0.072" (1.83 mm)
MINIMUM BREAKING STRENGTH: 360 lbs.

ELECTRICAL PROPERTIES:

IMPEDANCE:	75.0 +/- 3.0 Ohms
VELOCITY OF PROPAGATION:	85.0% NOMINAL
ATTENUATION:	USA SPECIFICATION



***Shipping Weight (Lbs.)/1000': 88 lbs

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