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RFH-2/FFH-2 XLPE 600V 90°C DRY/WET CABLE SPECIFICATION

DESCRIPTION: Specification covers a single conductor insulated with cross-linked polyethylene suitable for 600V, 90°C Wet or Dry, switchboard and control apparatus wiring applications in accordance with the National Electrical Code. Cables are manufactured in the USA in accordance with all applicable standards.

CONSTRUCTION: 16 AWG stranded tinned copper conductor with cross-linked polyethylene insulation rated VW-1, 600V and 90°C Wet or Dry.

Lake Part Number	Conductor Type	AWG / Stranding	Insulation Thickness (in.)	OD (in.)	Insulation Color	Cable Weight (lbs. / Mft.)
RFH16(26)T-06	Tinned Copper	16 (26)	0.030	0.119	Blue	15

STANDARDS:

1. Meets requirements for UL Type RFH-2/FFH-2/XLPE 600V, 90°C Dry /Wet
2. Meets requirements for UL AWM Style 3320 600V, 90°C
3. Meets requirements for CSA AWM I A

NOTES:

1. Print legend shall be applied by surface inkjet stating:
LAKE CABLE E207518 (UL) RFH-2/FFH-2/XLPE 16AWG 600V 90°C DRY/WET AWM 3320 CSA AWM I A 90°C 600V FT2 226471 "ROHS"
2. Available in a variety of colors
3. Additional AWG sizes available upon request
4. All materials used in the manufacture of this cable are RoHS compliant

ALL SPECIFIED PARAMETERS ARE NOMINAL AND SUBJECT TO VERIFICATION