Superslick Elite

**CONSTRUCTION**
- Conductors: Compact Stranded Conductors, Aluminum Alloy 8000 Series per ASTM B800, ASTM B801 and ASTM B836
- Insulation: Color-coded Polyvinyl Chloride (PVC), heat and moisture-resistant, flame-retardant compound per UL-83
- Jacket: A tough, polyamide, nylon outer covering per UL-83

**APPLICATIONS**
- Type THHN/THWN-2 building wire is intended for general purpose applications as defined by the National Electrical Code (NEC). Type THHN/THWN-2 is permitted for new construction or rewiring for 600-volt applications. Type THHN/THWN-2 is appropriate for use in wet or dry locations at temperatures not to exceed 90°C or not to exceed 75°C in oil or coolants. PVC insulation is sunlight-resistant in all colors (6 AWG and larger). Cables comply with UL’s VW-1 (vertical wire) Flame Test.

**FEATURES**
- A great alternative to eliminate the need for pulling or lube. Slick, nylon outer jacket for easy pulling. Superslick Elite is available on all sizes. All sizes are rated gasoline and oil-resistant II. 1/0 AWG and larger sizes are rated for cable tray use and comply with IEEE 1202/FT4 Flame Test and ICEA T-29-520 (210,000 Btu/hr) Flame Test.

**ENGINEERING SPECIFICATIONS**

**Standards**
- Underwriters Laboratories® Standard UL-83, UL-758, UL-1063, UL-1581, UL-2556; Compact Stranded Aluminum Alloy 8000 Series per ASTM B800, ASTM B801, ASTM B836; Federal Specification AA-59544; Canadian Standards Association C22.2 No. 75; NEMA WC70/ICEA S-95-658; RoHS Compliant;
- American National Standards Institute; NFPA 79 AWG 600V 105°C (75°C in oil); New York State DOS-16120-87-1222-1048; IEEE 1202/FT4;
- ICEA T-29-520 (210,000 Btu/hr), Flame Test; ARRA 2009 Section 1605 “Buy American” Compliant; MasterSpec Division 26 Sections 260519, 260523;
- UL Listing #E - 156879

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**PRINT LEGEND:**
- Superslick Elite Nylon Jacket
- PVC Insulation
- Compact Stranded Conductor, AA-8000 Series

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