

UI 1569 standard pdf

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revised by: ul 1569 ed. 5 kv (dc) temperature range flexible - 5° c to + 105° c. lacquered braid or extruded solid or foamed pp, frpp, pe, frpe, pvc, nylon, polyester, or etfe. ul1569 is ul recognized wire, as appliance wiring material, with rated 105° c and 300v. ul style° c awm. 30 awg - 2 awg, solid or stranded. ul style 1007 80° c awm. compliances: ul style 1569 (ul: 105° c, 300 v) pdf csa tr- 64: 90° c, 300 v. cables style 1569 are intended for electric and electronic appliances internal wiring (awm, appliance wiring material according to ul 758) where a special performance against high temperatures is required. reference standards: ul 758. standards page 1 of 205 ul 508a standard for safety industrial control panels purchase options next last standard for industrial control panels ul standard o scope o summary ot topics standard standard 508a. representative photo bulletin number description web link ul489 ul 1053 divq e197878 circuit breakers, molded case, and circuit- breaker enclosures 30. standards: • ul stylec awm • ul stylec awm • vw- 1 • rhs compliant hook- up wire ul 1007, ul 1569 ul 1007, ulc to 105 c - 300 volt. a complete new edition of an existing standard or outline. appliance wiring material ul 758. all colors can be striped upon request. 3 with updates of aug). this stranded hook- up wire meets the specifications of ul awm/ style° c / 300v. content provider. table 2 - ul 489- compliant devices ul standard ul category control no. designed to meet ul vw- 1 vertical wire flame test. ul1569 is a member of the ul wire family, rated 80- 105°C and 300v. how to use this guide. the requirements of this standard are in accordance with article 330 of the. suggested voltage rating: 300 volts. electric and electronic appliances internal wiring. ul recognized (ul file no. for further processing: as insulated singles in internal or external jacketed cables. also meets ul style 1007, 80°c 300v thermoplastic tinned copper insulationstranded. additional information. find out how to get ansi member discount. insulation colour. metal- clad cables. revises: ul 1569 ed. ul 1569

 Difficulté Très facile

 Durée 185 minute(s)

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Sommaire

Matériaux

Outils

Étape 1 -