

UI 972 pdf

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reaffirmation and continuance of pdf the sixth edition of the standard for burglary resisting glazing material, ul 972, as an american national standard back to standard 972, edition 6 the cost to purchase this standard varies depending on whether you are ordering a hardcopy, pdf or combination ul 972 pdf of the two. we also offer two different types of subscriptions: a one year and a three year. glazing that meet these requirements are typically used to deter smash and grab type threats seen in store fronts and display cases. 1 definitions— refer to terminology c 162, specifications c 1036 or c 1048, as appropriate. code authorities can benefit from understanding the following information on these standards. the ul 972 standard employs two separate procedures for high impact testing and multiple impact testing. ul 972 burglary resisting glazing material. annealed glass can be factory or field cut. this standard uses a 5 lb. marketplace position in the global economy while helping to assure the safety and health of consumers and the protection of the environment. ul revision edition 6 published date: decem last revision: the term “ annealed” is derived from the manufacturing process. includes national ul 972 pdf different to iec/ iso based standards. if a material has not been tested by an nrtl and confirmed to meet a specific level of ul performance, then that material is not bullet resistant. 3 these requirements do not cover the glazing. 2 the test is to be conducted on three samples of the glazing material maintained at room temperature, 70 – 80° f (21 – 27° c). 60+ research projects underway at any given time. 5 ul standards: 8 ul 752 standard for bullet resisting materials ul 972 pdf ul 972 standard for burglary resisting glazing materials 3. in most cases it. ul 972 burglary resistant glazing • nominal thickness: ul 972 standard for burglary resisting glazing material. ul revision edition 4 published date: decem. pdf or combination of the two. allows standards to be viewed before purchase. underwriters laboratories (ul) testing was conducted for. 1 refer to terminology c162, specifications c1036 or c1048, as appropriate. occasionally code authorities ask to receive copies of ul standards that are referenced in the code they are enforcing. multiple impacts and high impact energy at 21 – 27 ° c. 1 the glazing material shall withstand five 50- foot- pound (68- j) impacts, as produced by dropping the steel ball specified in 6. 4 through a vertical distance of 10 feet (3 m). as the voice of the u. view all current editions and revisions of ul and ulc standards for safety only free of charge. we also offer two. annealed glass is not a safety or security product. forced - entry rated glass meets ul 972 standards. commonly referred to a “ plate” glass (in 3/ 16” or 1/ 4” thicknesses, and “ double- strength” or “ window glass” in 1/ 8” and 3/ 32” thicknesses). steel ball dropped on the glass from various heights to simulate a typical “ smash and grab” attack. 3 kg) steel ball dropped at different heights (single impact at 40 feet and five impacts at 10 feet). 6 ul standards: 6 ul 752 standard for bullet resisting materials ul 972 standard for burglary resisting glazing materials 3. 1 definitions: 3. requirements of underwriters laboratories, ul 972 burglary resisting glazing material. raises the awareness of what is required in the. burglary resisting glazing materialul 9721 scope1. 1

blemishes in flat glass— refer to specifications c 1036 or c 1048, as appropriate. both test procedures employ a 5 lb (2. structural strength laminated glass strength and deflection are discussed in detail in astm e1300 standard. fd, fdny, iaff and iafo. register and access the standards at. standards and conformity assessment system, the american national standards institute (ansi) empowers its members and constituents to strengthen the u. 2 blemishes in flat glass— refer to specifications c1036 or c1048, as appropriate. 83 lbs/ square foot • light transmission: 85% • dimensional tolerance: astm c 1349 attack side layer 1 safe side layer 3 standards ansi fety glazing materials for buildings astm c 1036 standard specification for flat glass. ul research projects. resisting material. laminated glass strength and deflection are discussed in detail in astm e1300 standard practice for determining the load resistance of glass in buildings. work closely with fire service partners, including chicago. ul972ed- standard for. ul standards play an important role in achieving safe, code compliant installations. free digital view of ul standards. the end result is a material with a specific ul rating indicating what number of which caliber bullets it can be expected to stop. 1 these requirements cover clear, translucent, or opaque glazing material intended for indoor and outdoor use principally as a substitute for plate glass show windows or show case panels. ul 972 - burglary- resisting glazing material please note: all interim revisions for this edition available at time of your purchase will be included. 2 the material is intended to resist burglarious attacks of the “ hit and run” type. awarded annual \$ 1m dhs assistance to firefighter grants since. ul 972 standard for burglary. 5625” • nominal weight: 6. toll free• ext. back to standard 972, edition 6 the cost to purchase this standard varies depending on whether you are ordering a hardcopy, pdf or combination of the two. do code authorities need copies of ul standards? reverse referenced standards (2) ul 972

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