

I'm not a robot



























[illegible]

cards; second, the color difference of tested sample with the strongest light fastness is up to grade 3 of gray cards. 3.Method 3: This method is suitable for checking whether the tested samples are consistent with some performance and specifications, allowing tested sample to expose together with two blue wool samples, and one blue wool sample of minimum allowable fastness and another of lower fastness. Continuing to expose until the color difference of the segmented part of blue wool sample with minimum allowable fastness is up to grade 4 of gray cards (first stage) and grade 3 (second stage). 4.Method 4: This method is suitable for measuring whether the tested samples comply with an agreed reference sample, allowing tested sample to expose only together with the agreed reference sample. Exposing continually until it achieves to the specified amount of radiation, and evaluating after taking out together with blue wool sample. 5.Method 5: This method is suitable for checking whether tested sample comply with recognized radiation energy value, allowing tested sample to expose alone, or to expose together with blue wool sample, until it achieves to the specified amount of radiation, then evaluating after taking out together with blue wool sample. Stop the test and evaluate light fastness when the color difference of exposed part and unexposed part of tested sample is up to grade 3 of gray cards. Move all coverings, and tested samples and blue wool samples show two or three segmented parts after testing, some of which have been exposed for several times, along with at least one area unexposed. Tested samples and blue wool samples are evaluated their discoloration in standard light box. The light fastness of tested samples is number of blue wool sample which presents similar discoloration (color difference of exposed area and unexposed area evaluating through eyes). If discoloration of tested sample lies between two adjacent blue wool samples, but not get close to one of blue wool samples, judge it as middle grade, such as grade 4~5. If discoloration of different stages gets different evaluations, take arithmetic mean as its light fastness, presented by the closest half grade or a complete grade. When arithmetic mean of grade is 1/4 or 3/4, it should be judged as grade 0.5 or grade 1. If tested sample is easier to fade than blue wool sample 1, it should be judged as grade 1. What is sublimation fastness tester?Scorch Tester Sublimation Fastness Tester apply to textile assist color change or transfer capacity under heating condition, simulate textile being ironing and under high temperature & humidity dyeing color fastness to sublimation degree in daily life.Features of Sublimation Fastness Tester How Sublimation Fastness Tester Works?1. A dyed cloth piece is sandwiched between two undyed pieces and placed to cover the heat pads and the test goes onfor a pre-set time period.2. The fabric pieces should be picked up immediately. The undyed fabric pieces will be stained by the dyes.3. This gives the sublimation fastness properties for the range of temperature 130°C to 250°C in one test.4. A ready comparison of sublimation fastness properties at various temperatures is hence available.

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