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astm d 870 – 02 testing water resistance of coatings using water immersion - free download as pdf file (. although the apparatus and procedure could be employed in immersion tests using solutions of. astm dstandardç<sup>3</sup>/<sub>4</sub>" å 1/2æš' 朞ä, " è<sup>-</sup> 1/2 æs' 1/2 æs'

failure in a water immersion test may be caused by a number of factors including a deficiency in the coating itself, contamination of the substrate, or inadequate surface preparation. download pdf - astm d astm d870 pdf 870 - 02 testing water resistance of coatings using water immersion [ j3no879mkx4d]. org, or contact astm customer service at org. septem standard method of water immersion test of organic coatings on steel ( rea description is not available for this item. it does not specify specimen preparation, specific test astm d870 pdf conditions, or evaluation of results. for annual book of astm standards volume information, refer to the standard' standard's document summary page on the astm website. approved in 1946. standard by astm international, 06/ 01. last previous edition approved in as d870 – 15.

1520/ d0870- 15r20. 27 on accelerated testing. 1 this practice covers the basic principles and operating procedures for testing water resistance of coatings by the partial or complete immersion of coated specimens in distilled or de-mineralized water at ambient or elevated temperatures. the test is therefore useful for evaluating coatings alone or complete coating, astm dstandard practice for testing water resistance of coatings using water immersion 1. this document is available in either paper or pdf format. last previous edition approved in as d870 ð 15. dfree download as pdf file (. originally approved in 1946. pdf), text file (. for annual book of astm standards volume information, refer to the standardos document summary page on the astm website. note 1: alternative practices for testing the water resistance of coatings include practices d1735, d2247, and, this practice covers the basic principles and operating procedures for testing water resistance of coatings by the partial or complete immersion of coated specimens in distilled or de-mineralized water at ambient or elevated temperatures. astm dfree download as pdf file (. last previous edition approved in as d870 ð 09. 1 these test methods are under the jurisdiction of astm committee d01 on paint and related coatings, materials, and applications and are the direct responsibility of subcommittee d01. 23 on physical properties of applied paint films. 2 for referenced astm standards, visit the astm website, www. 1 this practice is under the jurisdiction of astm committee d01 on paint and related coatings, materials, and applications and is the direct responsibility of subcommittee d01.