

Astm C898

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Astm c898 2001 edition june 10 2001 standard guide for use of high solids content cold liquid applied elastomeric waterproofing membrane with separate wearing course

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Desain standar yang berlaku untuk sistem waterproofing meliputi ASTM C981 ASTM C898 ASTM STP 1084 Standar Grafis Arsitektur dan Roofing NRCA dan Manual

Designers and installers of waterproofing systems may consult this guide for a discussion of important elements of the use of cold liquid applied waterproofing membranes and associated elements of construction. Design standards that are applicable to waterproofing systems include ASTM C981 ASTM C898 ASTM STP 1084 the Architectural Graphic Standard.

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Content Cold Liquid Applied Elastomeric Waterproofing Membrane with Separate Wearing.

Technical recommendations contained in ASTM C898 refer to ASTM Standard D5957 98 or most current version with the following modifications

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composite drainage mat foundation drainage geotextiles. This guide provides design considerations for the design of the waterproofing system as well as guide specifications The intent of Sections 6 15 is to provide information and guidelines for consideration of the designer of the.

A minimum of 2 or ¼? per foot according to ASTM C898 cold applied membranes or 1 8? per foot The TREMDrain because of its open core design

1 1 This guide describes the use of a high solids content cold liquid applied elastomeric waterproofing membrane that meets the criteria in Specification C 836 in a waterproofing system subject to hydrostatic pressure for building decks over occupied space where the membrane is covered with a separate protective wearing course. Minimum 1 5 mm thick with separate wearing course as per ASTM C898 and 836 including application of polymerised mastik to achieve smooth surface and primer.

C898 01 Standard Guide for Use of High Solids Content Cold Liquid Applied Elastomeric Waterproofing Membrane With Separate Wearing Course
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ASTM C836 C836M 18 Standard Specification for High Solids Content Cold Liquid See Guide C898 C898M and Guide C1471 C1471M for proper application of membrane.

ASTM C898 C898M 09 Standard Guide for Use of High Solids Content Cold Liquid Applied Elastomeric Waterproofing Membrane With Separate Wearing Course
C89835 Bismuth Tin Bronze is a member of the Bronze family The Spec Sheet provides detailed information associated with the alloy such as the

chemistry physical properties and typical uses. ASTM C898 provides design guidelines for expansion joints The preferred design is the ?water shed

concept? with a seal at a higher level than the membrane.

Non moving joints are defined in ASTM C898 Standard Guide for Use of High Solids Content

This guide provides design considerations for the design of the waterproofing system as well as guide specifications The intent of Sections 6 15 is to provide information and guidelines for consideration of the designer of the. C89835 Bismuth Tin Bronze is a member of the Bronze family The Spec Sheet provides detailed information associated with the alloy such as the chemistry physical properties and typical uses.

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