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Table 110-8-C

Currently, in Table 110.8-C Minimum Performance Requirements for Liquid Applied Roof Coatings, the Initial percent elongation (break) is listed as "Minimum 200%". An examination of the listed standards in section 110.8 (Mandatory Requirements for Insulation, Roofing Products and Radiant Barriers), subsection (i), paragraph 4, subparagraph B that are listed with Table 110.8-C that use the same test method for initial percent elongation (ASTM D2370) list a minimum required value of 100% at the same temperature range (ASTM D6694). RCMA has another proposal to reinstate ASTM D6083 to the list of standards in this subparagraph and it too has a minimum required value of 100%

RCMA proposes that Table 110.8-C be amend the required value for initial percent elongation from 200% to 100% to align with the products currently and proposed to be referenced in the same subparagraph as the table.