



Technical Bulletin 3-09

Date: September 30, 2009

Subject: Elastophene HS & HR Sheet Edge Treatment

Effective immediately, all Elastophene HS and HR base and cap membranes shall have the exposed side lap and end lap edges sealed independent of the attachment method. On Elastophene HS and HR base membranes, this can be accomplished by either applying cold adhesive such as Soprema FM Adhesive Squeegee Grade or hot asphalt to the top of the exposed sheet edge. On Elastophene Flam HS and HR base membranes, this can be accomplished by top heating the lap edge and troweling the edge. This is commonly referred to as "buttering" the lap. On Elastophene HS and HR cap membranes, the exposed edges must be caulked with Soprema SBS Elastic Cement or SBS Mastic and granules must be applied to the caulking while it is wet.

The Elastophene HS line includes:

- Elastophene Flam HS
- Elastophene Flam HS FR
- Elastophene Flam HS FR GR
- Elastophene HS 62
- Elastophene HS Sanded
- Elastophene HS FR GR

The Elastophene HR line includes:

- Elastophene HR
- Elastophene HR 3.0
- Elastophene HR FR
- Elastophene HR GR
- Elastophene Flam HR 3.0
- Elastophene Flam HR FR GR
- Elastophene Flam HR FR
- Elastophene Flam HR GR

Please address any questions to:

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