

December 15, 2020
Technical Bulletin #137

Subject: Adhesion of Boreal Nature Elite to Membranes

1. Adhesion of Boreal Nature Elite to self-adhesive SBS Modified Bitumen Membranes—

The adhesion of Boreal Nature Elite to several self-adhesive SBS Modified Bitumen Membranes has been determined to exceed the GENYK Air Barrier System separation threshold of 16psi (110kPa).

Materials that are Genyk compatible:

1. HENRY –
Blueskin SA, Blueskin SA LT, Blueskin VP160, Blueskin TWF
2. SOPREMA –
Sopraseal Stick 1100T, Sopraseal Stick 130, Sopraseal Stick 130S, Sopraseal WFM
3. W.R. MEADOWS –
Air-Shield, Air Shield TWF
4. 3M-
3M-3015

2. Adhesion of Boreal Nature Elite to liquid applied Synthetic Rubber Membranes—

The adhesion of Boreal Nature Elite to several liquid applied SBS Modified Bitumen Membranes has been determined to exceed the CUFCA Air Barrier System separation threshold of 16psi (110kPa).

Materials that are Genyk compatible:

1. HENRY –
AirBloc 06, AirBloc 21, AirBloc 31MR, AirBloc 32MR
2. SOPREMA –
Sopraseal LM200S, Sopraseal LM200T



Mike Richmond
Vice President Compliance & Building Science
Genyk Polyurethane