



# WEATHER WATCH® XT

## SBS Modified Base Ply/Vapor Retarder

### Description

Weather Watch® XT is an SBS modified self-adhering leak barrier that serves multiple purposes as a low slope self-adhering base ply for use with SBS heat-weld and APP membranes and as a vapor retarder in select commercial roofing systems.

### Uses

The sheet is designed to meet industry and code requirements. Weather Watch® XT is fiberglass reinforced for dimensional stability and surfaced with a high tack asphaltic compound that provides an excellent welding surface for membrane attachment. The self-adhering compound is compatible with isocyanurate insulation. Cover Weather Watch® XT with roofing membrane the same day it is installed. Staged construction is not recommended. For additional information on acceptable substrates, codes, and approvals, contact Technical Services at 1-800-766-3411.

### Advantages

- Self-adhering compound forms enhanced bond to the substrate with the application of the heat-welded membrane
- Added tack surface melts during application of the membrane, forming a superior bond
- Meets all the physical requirements of a traditional base ply and ASTM D1970 requirements including vapor permeance of 0.1 US Perms maximum

### Applicable Standards

Meets ASTM D4601, Type II
Meets ASTM D1970
ICC Evaluation Reports ESR-1322
UL Classified
FM Approved

### Product Specifications (nominal)

Roll Size	2 squares (200 gross sq. ft.) (18.6 m <sup>2</sup> )
Roll Length	66.7' (20.3 m)
Roll Width	36" (0.9 m)
Approx. Roll Weight	60 lbs (27.2 kg)
Product Thickness	0.053" (1.32 mm)