



NO. 30 SHAKE FELT 18" ASTM D226

Description & Uses

A heavy-weight asphalt roofing felt made of a specially formulated organic sheet which has been fully saturated with waterproofing asphalt. This sheet is pre-conditioned to lay flat and remain stable during and after installation. Application guidelines are applied 2", 8", 10" and 16" from each outside edge.

As shingle underlayment used beneath wood shingles and shakes, as a barrier to wind-driven rain and snow.

Physical Test Parameters

Conforms to ASTM D226

Average Breaking Strength

Along Fibre Grain > 7kN/m (40 lb/in)

Across Fibre Grain > 3.5kN/m (20 lb/in)

Packaging

Roll Width 18" (0.457 m)

Roll Contents 180 sq. ft. (16.72 m²)

Rolls per Pallet 32

Weight per Roll 50 lbs approx.

Pallet Size 48" x 40"

On-site Quality Control

HAL felt products need to be kept on end and stored off the ground in a dry environment; this is to ensure that the product is in the right condition to be installed. HAL felt should not be stacked more than three pallets high.

Recommended Tools & Equipment

For felt installations, HAL recommends the use of plastic cap nails as fasteners.

⚠ Caution

Great care must be exercised in all phases of steep slope roof application. Follow the safety guidelines of the safety authority having jurisdiction in your area.

Revised December 6, 2023

The information provided herein, while not guaranteed, is to the best of our knowledge true and accurate. Except when agreed to in writing for specific conditions of use, no warranty or guarantee expressed or implied is made regarding the performance of any products, since the manner of use and handling are beyond our control. The user of such information assumes all risk connected with the use thereof. Nothing contained herein is to be construed as permission or as a recommendation to infringe any patent.



Address

9681 - 187th Street
Surrey, BC, Canada
V4N 3N3

Website

www.halind.com

Email

contact@halind.com

Local Number

604 888 0777

Toll Free Number

1 800 663 0076