

RAINCAP[™]

Mineral Surfaced Roll Roofing.



Elk RainCap is a general purpose roll roofing material. It is a mineral surfaced product which is available in most popular shingle colors. Elk RainCap's fiberglass composition provides longer life than organic cap sheets. For technical information, contact 888.743.4527.

FEATURES:

- General purpose roll roofing material, standard oxidized asphalt, mineral surfaced, fiberglass-reinforced.
- Residential and Commercial, Low-Slope Applications.
- Hot Asphalt or Cold Applied.
- 2" lay line.
- Easy to use.
- ASTM D228 & D3909

USAGE:

- Use RainCap as a general purpose roofing material in cold or hot applied applications and in built-up roofing systems.

AVAILABLE COLORS:

- Available in most popular shingle colors.

PACKAGING:

- Roll Size: 36" x 36' (0.91 m x 11 m)
- Coverage: 100 sq. ft. (9.3 sq. m)
- 30 rolls per pallet

Plant Location:
3441 S. Willow Ave.
Fresno, CA 93725
559.499.2222

© 2006 Elk Premium Building Products, Inc. All rights reserved. All trademarks designated ® are registered trademarks and all trademarks designated ™ are other trademarks of Elk Premium Building Products, Inc., an ElkCorp company (NYSE:ELK), or its subsidiaries.



RainCap

Mineral Surface Roll Roofing

APPLICATION GUIDELINES:

- Deck must be dry, smooth and free of any defects.
- Cut RainCap in 12' (3.7 m) to 18' (5.5 m) sections or manageable lengths before installing.
- RainCap should be unrolled, exposed to sunlight and allowed to relax prior to installation.

HOT APPLIED:

- Asphalt should be heated to EVT +/- 25° F (+/- 14° C) at point of application.
- When hot mopping, mop no more than 4' (1.2 m) to 6' (1.8 m) in front of roll.
- All side laps should be 2" (51 mm), all end laps should be a minimum of 6" (152.4 mm).

COLD APPLIED:

- Set RainCap in a layer of cold process adhesive applied at the rate of 1- 1 1/2 gallons per 100 sq. ft. (30.1 sq. m).

SIDE LAPS AND END LAPS:

- All side and end laps must be set in a 1/8" (3.2 mm) bed of asphalt roof cement or cold process adhesive.

HANDLING AND STORAGE:

- Do not store more than two pallets high. When storing two pallets high, place a sheet of plywood between pallets.
- Always store RainCap in a dry location and protect from damage.
- Stand roll on end. Do not lay flat.

ELK MEASUREMENTS

Length	36'	11 m
Width	36"	0.91 m
Coverage	100 sq. ft.	9.3 sq. m

- DO NOT STORE MORE THAN TWO PALLETS HIGH. When storing two pallets high, place a sheet of plywood between pallets.
- 2" lay line.
- Easy to use.

ELK RAINCAP - TECHNICAL DATA

PROPERTY	TEST METHOD	TYPICAL VALUE
Pliability @ 25° C	ASTM D228	Pass
Mass of Felt	ASTM D3909	0.097 kg/m ²
Tensile Strength	ASTM D1970	54 psi
Tear Resistance	ASTM D3462	1500 grams

Approvals

UL R21129. Contact Technical Services for details, 888.743.4527.