



NextGen Eterna-Seal® Non-Fibered Rubber Roof Coating

7150 NF

Rubber Base Coat For Modified-Bitumen
Revision: 03/2023

TYPICAL PHYSICAL PROPERTIES

COLOR	GRAY
COVERAGE RATE	65 SF/GAL
WEIGHT	9.2 LBS/GAL
SOLIDS (% BY WEIGHT)	64.0 ± 1%
DRYING TIME	2 – 4 HOURS
VISCOSITY @ 100°F.....	4800 CP
ELONGATION	400%
TENSILE STRENGTH.....	ASTM D-412...1000 PSI

Building owners have a wide variety of roof coating systems to choose from for their modified-bitumen roofs. But few coating systems can offer high strength, good ponding water resistance, and a lasting white color. Most asphalt coatings are lacking in strength, and don't offer a bright white color. Silicone can offer decent strength, and great ponding water resistance, but will tend to pick up dirt quickly – fouling your white coating.

PRODUCT DESCRIPTION

TRUCO's 7150 NF NextGen Eterna-Seal® Non-Fibered Rubber Roof Coating is an economical one-component Base Coat, to be paired with the Truco 7118NF Premium Top Coat! This Base Coat provides excellent waterproofing by creating a flexible, seamless membrane. 7150NF was specifically formulated as a base coat for modified-bitumen. It is thermally stable and resists cracking and peeling due to weather extremes. Other physical properties include tenacious adhesion, high tensile strength, chemical resistance and low moisture permeability.

SURFACE PREPARATION:

The surface must be free of any oils, moisture, soil or other contaminants that may interfere with good adhesion. Remove any loose material from seams or other surfaces. Oil and grease should also be removed with solvents or an appropriate detergent cleaner such as TRUCO's 300 Cleaner/Degreaser. Asphaltic substrates like modified-bitumen should be inspected for their ability to bleed into the coating. If a risk of asphalt bleed is noted, Truco 9602 Bleed Blocker should be used as a base coat, and allowed to dry completely, prior to application of 7150NF.

APPLICATION INSTRUCTIONS:

TRUCO's 7150 NF may be applied by medium nap rollers or soft brushes. The product should be back-rolled to achieve proper coverage and adhesion. Apply TRUCO's 7150 NF only to clean, dry, sound surfaces free of loose particles or other foreign matter. For best results, ambient temperature should be between 50 – 100°F. Sudden temperature declines may result in dew formation on surfaces, which can prevent adhesion development.

LIMITATIONS AND PRECAUTIONS:

7150NF contains a blend of solvents which is considered combustible by D.O.T. and O.S.H.A. standards. It should be used and stored away from heat, flames and sources of ignition in a well-ventilated atmosphere. Avoid contamination in sealed containers. Do not inhale vapor or mist; do not get on skin, in eyes or on clothing. Refer to SDS for more information.

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