



NEON A.S
 RR.XHANFISE KEKO, Nd.168 , H.1, CP. 1005
 TIRANA, ALBANIA
 TEL: +355 42 377 773 FAX: +355 42 347 770
 E-MAIL: info@neon.al WEB: www.neon.al

**NEON RS ROOF STOP
 (INSULATING)
 Technical File**

DESCRIPTION: NEON RS ROOF STOP is an excellent insulator against moisture in roof and wall. NEON RS ROOF STOP is a whitening and prepared by an emulsion-type "polymer in water" destined for painting roof and wall except resin special features to create add insulation moisture, contains certain percentages of water, fillers, pigments and other additives such as calcium carbonate, hydroxyethyl cellulose, polysiloxanes, polyacrylate ammonium, potassium hydroxide, which improve the properties of the paint. It also contains di isobutyl phthalate. Referring to its ingredients, in optimal conditions the paint dries 3-4 hours after application, but 1 week after application, the surface can be exceeded but caution heels and objects that can generally create holes on the surfaces

AREAS OF USAGE: NEON ROOF RS STOP is usable as an excellent insulating moisture in the roof and walls.

COLOR: White.

USAGE: Allow the surface of the insulating side to be diluted in the ratio 1: 1 with water. When logging is well dried, paint the second coat .If will be used on the roof, the material must be thicker, so the dilution with water should be made to the extent that the painting can be done with a roller or brush. if will be used in the wall material should be thin, but always keep in mind to create a thick protective film .NEON I STOP ROOF RS is resistant to bad weather conditions and flexibly follows the surface where it is applied. Guarantees for a long time protection against moisture.

COLORING: NEON RS ROOF STOP is appropriate to create a wide range of paint colors, using the 9 coloring basis NEON UNO COLOR PAINT and 9 color basis NEON RS COLOR PAINT, as well as the coloring through dosing, according to computer systems with 16 colors.

WARNING: The application of the liner in wet surfaces and in conditions of high humidity, IS NOT ALLOWED. It is also not advisable to use it under 5°C. After painting, the tools must be immediately washed with water and soap

TECHNICAL DATA:

- Color..... white
- Tiny size.....10 – 30 µm
- Viscosity (30% water) Deep cup 4.....35 –45 sec
- Density.....1.57– 1.63 g/ml

- Covering power for full painting on the roof.....0.6 L--2m²
- Covering power for full painting.....0.6 L -3 m²
- Dry residue.....≤ 65 %
- Drying time.....3 - 4 hours

RISKINESS: “NEON sh.a” water basis paintings have components which are not classified as dangerous, based on the Directive 1999/45/EC. However, contact with acids and temperatures over 800°C leads to deliverance of carbon dioxides.

PACKAGING: Packaging is made in plastic buckets 0.75L, 3L and 9L