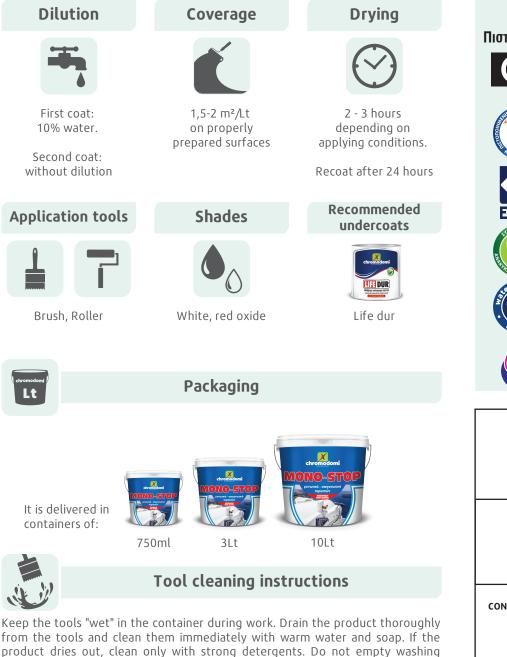


Insulating - Waterproofing

Version: February 2022. This issue replace all previous

MONOSTOP WATERPROOFING AND INSULATING MATERIAL FOR ROOFS

Certified roof insulation / waterproofing. Thanks to its special composition, it has great resistance to UVA-UVB rays while at the same time it functions as a moisture sealant. Its elasticity is measured at 593%. Certified diffusion of visible light. Forms a single waterproof membrane without joints and joints. waterproofing for roofs, skylights, parapets, roofs. Reduces the temperature of the roof, helping to reduce the use of air conditioners in the summer months. Certified according to CE 1504-2.



liquids into the water table.

Technical data sheet



Πιστοποίηση

CE: The product complies as to the European legal requirements safety and user protection



Certified High Resilience According to BS 8493

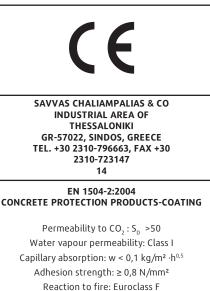
EAOT: Greek Organization Standardisation

> Packaging from recycled plastic



Water based product

PRODUCT HAS BASIC SHADES



Dangerous substances comply with 5.4

chromodomi paint & insulation

Insulating - Waterproofing

Technical data sheet

MONOSTOP

WATERPROOFING AND INSULATING MATERIAL FOR ROOFS

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Technical characteristics

Specific gravity	1,35-1,37	gr/lt (23°C)	ISO EN2811-01-2011
Viscosity	12000-13500	mPas (23°C)	ISO EN 2555-1999
рН	8-9	(23°C)	ISO EN 976-1996
Solids content	68-70	%	ISO EN 3251-2008
by weight			
Solid content by	50-52	%	ISO EN 3233-1998
volume			



Aplication instructions

To ensure proper adhesion of the product, surfaces must be clean, dry and free from all defective and poorly adhering material, dust, grease, oil, rust, mold or moisture etc. Prime the surface with Life dur solvent based undercoat and let it dry for 1 - 2 hours. Apply a coat MONOSTOP and let it dry for 24 hours. Apply the second coat crosswise after the first one has dried.



Aplication conditions

Do not apply at temperatures below **6°C** and above **40°C** and at relative humidity above **80%**. Adverse conditions in the application can alter the final properties of product.



After use close well the container to keep in good condition for future use. Store in a cool place. Protect from freezing and direct sunlight.



Waste management

SAVVAS CHALIAMPALIAS & CO INDUSTRIAL AREA OF THESSALONIKI, 57 022 SINDOS, GREECE

For leftovers of product required special management, so as not to pollute the environment. Therefore should not be disposed of with household waste. For more information about the disposal and collection of waste, please contact your local government agencies.







VOC Volatile Organic Compounts

Product Category: A/c (WB) 'Exterior walls of mineral substrate' of 2004/42/EC. Maximum limit VOC value of category: 40gr/t. Maximum VOC concentration of ready to use product: **37gr/t**.



Hygiene & safety instructions

- Keep away from children
- Avoid contact with skin and eyes
- In case of contact with eyes, rinse immediately with plenty of water and if necessary seek medical advice
- If swallowed, seek medical advice immediately
- The work area should be well ventilated
- When applying recommended to wear gloves and mask protection

For more information, consult the MSDS.

Poisons Information Centre (Greece): +30 210 7793 777