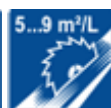




Balance

Decorative - protective wood coating

- ✓ Translucent
- ✓ Protects the surface from moisture and dirt
- ✓ Ready-made colours: teak, mahogany, hazelnut, rosewood
- ✓ Can be tinted



Description	
Properties	Classic product for the protection and decorative finishing of wooden surfaces. ✓ Excellent penetration ✓ The semi-transparent coating does not create a thick film and enhances the natural beauty of the wood ✓ Withstands rapid temperature and humidity changes ✓ Protects the surface from moisture and dirt ✓ Contains highly purified and low aromatic solvents ✓ The colorless product is intended for tinted use Maximum permissible EU VOC content for the product (subcat f): 700 g/L. Maximum VOC content in the product <700 g/L.
Purpose	Recommended for the wooden facades that are not in contact with the ground, surface, or seawater. Suitable for the decorative treatment of wooden structures (walls, fences, gates, gardens, windows, doors, etc.). Colorless Balance is intended for use in a tinted form! Colored Balance can be used as the first layer to give a tone to wooden surfaces (stairs, handrails, etc.), but it is essential to apply a wear-resistant varnish over it. For outdoor use.
Types of surfaces to be treated	New untreated or old coating-free wooden surfaces, structures, chipboard and fiberboard, plywood, veneer, log and other wood products, including pressure-treated wood. Suitable for both sawn and planed surfaces. Can be used on all types of wood, including dense varieties. Not to be used on biologically damaged surfaces.
Quality standards and labels	✓ VOC (volatile organic compounds) – content in accordance with the European Union directive 2004/42/CE ✓ Product and service quality is guaranteed by the quality, environmental protection, occupational health and safety management system in accordance with standards ISO 9001:2015; ISO 14001:2015 and ISO 45001:2018
Product specifications	
Surface preparation before treatment	The wooden surface to be treated must be dry, with a moisture content not exceeding 20%. The appropriate working temperature is above +5°C, and the permissible relative humidity is up to 80%. The surface must be carefully cleaned of dirt, grease, and dust. Use WoodClean for cleaning and bleaching the wood. After cleaning, rinse the surface thoroughly with clean water and allow it to dry. Previously painted surfaces should be thoroughly cleaned of old paint using a scraper, brush, heat gun, or paint

	remover (OPS Pro). Rotten and decayed boards must be replaced with new ones. It is recommended to use galvanized fasteners for securing wooden elements. New or fully cleaned surfaces should be primed with deep penetration impregnation (Biostop). Work should not be carried out in hot weather, direct sunlight, strong winds, rain, or fog. Ensure that the treated surface has time to dry before evening dew forms. Pay attention to structural wood protection methods, such as good drainage, ventilation, and waterproofing of the foundation, walls, and roof. The effectiveness of wood protection products depends on the proper implementation of these structural wood protection methods. Follow the instructions for the products listed above.
Application	Mix thoroughly before use. To ensure a uniform color tone, choose products from the same batch or mix different batches together before applying. Apply 2 coats to the surface with a brush. Apply evenly with a brush from edge to edge along the wood grain, covering one to three board widths. Pay special attention to finishing the edges and end surfaces. For previously coated surfaces, it is recommended to use the same or a similar shade of wood treatment. The final color of the treated surface depends on the wood type, the number of applied layers, and the presence of knots. Colorless Balance is intended for use in a tinted form and is not suitable for outdoor work when used as a clear coating. When treating large surfaces, it is advisable to mix all products together in one container to maintain a consistent color tone. Follow the instructions provided for the listed products.
Care for the treated surface	Under normal conditions, the treated surface reaches peak wash-resistance in one week. Use water or a neutral detergent (pH 6–8) for cleaning.
Colour	Colourless. Ready-made colours: teak, mahogany, hazelnut, rosewood.
Dilution	Ready for use.
Tinting	Machine tinting according to the Eskarocolor system (base EC). The resulting hue depends on the wood species and the number of coats.
Consumption	Per one coat: 5 –9 m ² /L for sawn wood; 10 –12 m ² /L for planed wood.
Drying time	12 – 24 hours at the temperature of 23°C and the relative air humidity of 50%. The porosity of the surface and thickness of the coat influence the drying time.
Tools	Brush
Tool cleaning	Wash with White-Spirit or Männitärpentin after completing work.
Information	
Frost resistance	Frost-resistant
Storage conditions	Store in a tight container at the temperature < 30 °C. Protect from direct sunlight. Store locked up.
Safety precautions	 Danger. Harmful to aquatic life with long lasting effects. May be fatal if swallowed and enters airways. Causes serious eye irritation. Repeated exposure may cause skin dryness or cracking. Contains 4,5-dichloro-2-octyl-2H-isothiazol-3-one, Octabenzene. May cause an allergic reaction. Contains Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, <2% aromatics. Wear protective gloves, face protection, protective clothing, protective footwear. Wash carefully after handling. IF SWALLOWED: Contact a POISON CENTER or doctor immediately. If medical advice is needed, have product container or label at hand. UFI: FP20-W0E0-N00E-AMNH. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Keep out of reach of children.
Waste treatment	Avoid or minimize residues. Do not empty into drains. Avoid release to the environment. Collect spillage. Dispose of the contents/containers in accordance with the current legislation on waste treatment. Liquid residues should be taken to a hazardous waste collection point (waste paint and varnish containing organic solvents or other dangerous substances 08 01 11). Information about the collection points is provided by the local government or the Environmental Board. Dried residues may be disposed of in the municipal waste container. Dispose of empty, dry packaging for recycling at the packaging collection point (Waste Management Code 15 01). Returnable containers must be properly cleaned before being recycled.
Density	0,8 kg/L
Volume/weight	0.9 L – 2.7 L – 9 L
The information concerning the product is based on the results of laboratory tests and practical use of the product depending on the location and conditions of its use. As the manufacturer, we guarantee the quality of the product and provide the best recommendations for its appropriate application. As the manufacturer, we cannot control the conditions and circumstances of product transportation, storage and application and numerous other factors that affect its use. Thus, we shall not bear responsibility for the damage caused by ignoring the instructions for use or transportation, by noncompliance with storage conditions and timeframes or by inappropriate application of the product. The manufacturer reserves the right to alter product information at their discretion without prior notice. For additional information, please contact us: http://eskaroo.ee/kontaktid/main_office_contacts/	