

WHITTLE WAXES EVOLUTION HARDWAX OIL

2K BOOSTER INFORMATION SHEET



Product Description: Evolution 2K Booster

Suitable for all sheen levels of Evolution Hardwax Oil. Evolution 2K Booster improves the chemical and physical resistance and reduces the drying time and pot life.

- Solvent-free, weather-proof, low viscosity
- It is intended solely for professional use.



APPLICATION VIDEO
AVAILABLE ON OUR
WEBSITE

Recommended Tools:

Stirring stick, syringe for dosing 30ml of the Booster in a 750ml container of Evolution. **Container sizes:** 100ml

NOTE: Only mix so much Evolution and 2K Booster, as can be processed within the next 1 - 2 hours.

Product preparation:

Mixing ratio; 100ml 2K Booster to 2.5L Evolution Hardwax oil, or multiples thereof.

Add 2K Booster into the container of Evolution and stir vigorously for at least 1 minute.

NOTE: Soaked rags are prone to spontaneous combustion, open out and allow to dry, or keep them in a sealed container soaked in water. Keep container tightly closed. Empty vacuum dust from machinery after use.

Storage: Cool, but frost-free.

Application:

1. Commercial and high traffic applications, add the special 2K Booster to further improve the product's durability.
2. We supply the 2K Booster as an option as it contains minute amounts of a less environmental additive. Please read the label and follow our recommendations when handling the 2K Booster
3. Only mix so much Evolution and 2K Booster, as can be processed within the next 1 - 2 hours. Mixing ratio; 100ml 2K Booster to 2.5L Evolution, or multiples thereof. (Please adhere to the mixing ratio!). Stir vigorously for at least 1 minute.
4. If you feel uncertain in dealing with 2K systems, ask your dealer for advice.

Ingredients: Aliphatic, trimerized polyisocyanate.

PROPORTIONS NEEDED 100ml 2K Booster to 2.5L of Evolution Hardwax Oil

750ml Evolution = 30ml of 2K Booster use the syringe provided to dose correctly

2.5L Evolution = 100 ml of 2k Booster

10L Evolution = 400 ml of 2k Booster

Important GHS Notices: H332 Harmful if inhaled. H317 May cause an allergic skin reaction. H335: May cause respiratory irritation. EUH204 Contains isocyanates. May cause allergic reactions. P101 If medical advice is needed, have product container or label at hand. P102 Keep out of reach of children. P103 Read label before using the product. P271 Only use outdoors or in well-ventilated areas. P280 Wear protective gloves/eye protection/face protection. P403 & P233 Store in a well ventilated place. Keep container tightly closed. P405 Store locked up. P501 Take contents/container to industrial incineration plant. Disposal: Do not allow to enter drains or sewers. Material and its container must be disposed of in a safe way. Disposal according to Directive 2008/98/EC on waste and hazardous waste. Dispose of contents/container in accordance with local/regional/national/international



Disclaimer: Our technical advice in written form is given in good faith and on the basis of experiments, but it is only non-binding advice and does not release you from the obligation to test the products supplied by us as to their suitability for the particular purpose. Application, use and processing of the products outside our direct control are entirely your responsibility. Naturally we guarantee consistent quality of our products corresponding to the original sample. With release of new product information the previous information loses validity.

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