



Retarding agent

for 8045, 8245, 8145

250 ml

- Full list of ingredients
- slows down the relatively rapid absorption and drying of the oils, thereby extending the open time
- thus extends the open time



Features:

The drying retarder is an optional retarder for Aqua Stone Oil (item no. 2145), Aqua Satin-Finish Hard Oil (item no. 8045) and Aqua Matt Hard Oil (item no. 8245). It slows down the relatively rapid initial setting and drying of the oils, thereby extending the open time. This allows for significantly longer wet-on-wet working, particularly on large surfaces. It should therefore be used especially during the summer months and generally when room and floor temperatures are higher. Adding the drying retarder does not alter the colour of the oils.

Ingredients:

Monopropylene glycol.

0 per cent water and renewable raw materials

0 per cent mineral and metallic raw materials

100 per cent chemical-synthetic and fossil raw material

Usage:

The drying retarder is added to the oil undiluted at a concentration of approximately 5-10%. The mixture is then stirred thoroughly. Please note! As the drying retarder evaporates only slowly from the oil film, the time taken for the coating to dry completely is extended. As a result, the coating may remain soft and sensitive to water for longer. Always carry out preliminary tests! Ensure there is good air circulation during application!

Cleaning of tools:

Wipe dry with an absorbent cloth after use.

Storage:

Store in a cool, dry place and keep tightly sealed.

Disposal:

Dispose of any remaining liquid product and any containers that have not been completely emptied and cleaned at a collection point for waste paints and varnishes, or dispose of them in accordance with the relevant local or national legal regulations. Small residual quantities and soaked work materials can be disposed of with household waste once they have dried out. Only put completely empty and clean containers out for recycling.

AVV waste code according to the European Waste Catalogue: 08 01 12

Safety instructions:

Keep out of the reach of children. In case of contact with eyes or skin, rinse thoroughly with water. Ensure adequate skin protection. Ensure good ventilation during use. Do not allow to enter the soil, watercourses or the sewer system.

Safety data sheet available on request.

Revision date: 2025/06/27