

AVKOTE Aqua Hardwood

Guide lines for the application of AVKOTE Aqua Hardwood.

1. MATERIALS

COATING

Top Coat

AVKOTE Aqua Hardwood

2. APPLICATION

Stage 1

Remove all dust and loose flake from the surface with a brush. Repeat application should only be made over fully hardened coatings. Old wood should either be sprayed over without sanding (just the bush and flake removal) or is should be sanded to a soild no-weathered depth. This is because the water pearls can dissolve out substances from the wood, which will result in marking of the surface. Before treating a large area check the suitability of th surface by making a test on a small area

Stage 2

Spray a copious coating onto the surface, this must be visibly wet for a short period. After approximately 1 hours drying time the surface can be checked for the pearl effect. The application of "too much" material does not affect the effectiveness of the product. Excess product should be removed form non-absorbent surfaces by rubbing with a lint free cloth 10 minutes after application. Do not use at temperature below 10°C.

Stage 3

These drying times are based at environmental temperature of 20°C, the surfaces will be tack free in approximately 2-5 minutes, and can be checked for the pearl effect after approximately 1 hour. With lower and higher temperatures, these times will differ.

3. RESTORATION

No special care is required. If the surface has been abraded or the pearl effect is not longer effective, a repeat treatment can be applied at any time. Treated surfaces can be painted over with any non-aqueous coatings for example oil, stain or paint. These products are not suitable for glass, car windows, strong alkali materials such as fresh concrete, delicate plastic such as Plexiglas and freshly painted surfaces.

This information is a standard recommendation. The application should be adapted to local standards. No liability or claim can be made from this