



17-0695 Apex Aqua Woodcoat Opaque

| | | |
|-------------------------|---|---|
| Version 190402 | : | water-borne opaque wood-stain for exterior and interior use. |
| Composition indication | : | binder : combination of pu modified alkyd emulsion |
| Typical characteristics | : | <ul style="list-style-type: none">- good outdoor durability- good penetration in first coat of wood- micro porous- medium film-build- easy to apply- very good flow- good adhesion on bare wood- high hiding power and opacity |
| Recommended uses | : | as one-pot system in water-borne opaque systems for all kind of woods. |
| Color(s) | : | standard opaque wood colors. |

Technical specifications (20°C and 65% R.H.)

| | | |
|--|---|--|
| Solid content | : | approx. 43 (by volume) |
| Density | : | approx. 1,19 gr/cm ³ |
| Viscosity | : | approx. 5-7 d'Pa's (Poises) |
| Gloss | : | semi matt; approx 15 GU (60°) |
| Drying: | | <ul style="list-style-type: none">- dustfree : approx. 1 hour- recoatable : approx. 4-6 hours |
| * N.B. drying speed/performance is very much dependent of temperature, humidity and particulary air speed circulation! | | |



| | |
|----------------------------|---|
| Thinner | : water |
| Application method | : spraying (airless, airmix) |
| Airless sprayer | : Tip: 0,011 till 0,015 inch and pressure of 100-150 bar |
| Temperature of paint | : minimum 50°F (10°C) |
| Filter | : 60 mesh |
| Cleaning of equipment | : warm water and soap |
| Theoretical spreading rate | : dry film thickness of 35 microns approx. 12 m ² /ltr. |
| Application conditions | : do not use at an ambient and object temperature below 10°C and a maximum R.H. of 85%. |
| Storage | : cool and frost-proof, the quality of the product should not deteriorate during the storage. |
| Shelf life | : minimal 12 months in unopened tin. |
| Special note | : for more information, see the safety data sheet of this product. |

Disclaimer

The information given in this technical data sheet is only a general product description, based on our experiences and tests and therefore does not represent a specific practical case. Consequently Anker Stuy Verven doesn't guarantee the functionality or result and takes no responsibility in this respect. We advise our clients to test the applicability of the product to the nature and the state of the surfaces and to carry out the necessary representative tests in case of doubt. Please contact our R&D department as the occasion arises. Attention: our clients should verify whether the present technical data sheet hasn't been replaced by a more recent version.

