





HYDROXPLAST WATERBORNE FOR EXTERIOR PLASTICS AJ1330/NN-BB

AJ1330/XX converter is a waterborne topcoat for outdoor use and it's the ideal solution for plastic substrate such as PVC.

Available in 30 gloss, in neutral (/NN) and white (/BB) bases it can be tinted with standard waterborne pastes of series XA2006/XX.

Prior to application it is necessary to remove the grease from the substrate using the specific thinner DT1150/00, DT0015/00, DT0013/00.

AJ1330/XX exhibits good thixotropy and can be applied even vertically in thick coats (max. 225 g/m² wet) with no sagging. Addition of pigment pastes may reduce hold up, requiring application of lower film weights.

| TECHNICAL CHARACTERISTICS | | |
|--------------------------------|---|------|
| APPLICATION | Spray (conventional, airmix, airless and electrostatic) | |
| DRYING TIME (120 g/m² at 20°C) | Dust free | 40' |
| | Touch free | 2 h |
| | Sanding | 6 h |
| | Stacking | 24 h |
| FORCED AIR DRYING (120 g/m²) | Flash off | 20' |
| | Hot air at 40°C | 120' |
| | Cooling | 20' |
| AREA OF USE | PVC window frames and wooden parts exposed outdoor | |

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