

AQUA PRIMER WHITE 796

3200-796001

AkzoNobel

Type of Product Waterborne Pigmented Primer	Shelf Life 12 months in original, unopened package when stored following the storage conditions mentioned below. After the expiry date, contact our Technical Staff for an estimation of usability.
Area of Use Interior Joinery	Storage Conditions Between 15 and 25 °C under clean and dry conditions. Keep from freezing. Must not be exposed to temperatures below 5°C.
Additional Information Furniture and fittings used in wet rooms need special attention. Please contact our technical staff for advice.	Methods Airless spraying / Conventional spraying
Packaging 3200-796001-200 - 20 L 3200-796001-821 - 850 L 3200-796001-820 - 1000 L 3200-796001-825 - 1000 L	Application Conditions Between 20-25 °C for substrate, air and material at approx. 55 % R.H.
Notes Aqua Primer White 796 has good hiding power and filling. Suitable also for covering MDF sides. Good sandability.	Application Viscosity Ready for use, delivery viscosity
Waterborne Products NOTE: Continuous stirring of the product is not recommended. Great risk that the physical properties may change negatively with increase in viscosity and deterioration of the anti foaming ability. If larger packaging such as containers are used contact our technical staff for advice.	Applied Amount Approx. 80-120 g/m ² wet film
Binder Acrylic	Cleaning Water and/or 8500-070001. Rinse with water after cleaning.
Solid Contents Approx. 59 % by weight	Empty Packaging Disposal according to local regulations.
Delivery Viscosity Approx. 35-40 sec DIN Cup 4 @ 23 °C The viscosity of this product is determined using controlled laboratory conditions, methods and instruments. Any measurements made under other conditions may lead to different results.	Remarks Stirr well before use.
Density Approx. 1,52 kg/l	Additional Drying Information The drying depends on various conditions, i.e. application method, applied amount, time, etc. Ensure good ventilation when drying waterborne products. Please contact our Technical Staff for specific data concerning curing conditions on your line. Thermal Drying temperature 35-60°C Drying Laminar (3 min at 45°C) and Convection (2 min at 30°) Sanding P220
Thinner Water	HSE Information See Safety Data Sheet for further information.

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