

data sheet

specialist | woodstain DE



technical specifications

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| % volume solids | approximately 38% |
| density | approx. 1,19gr/dm ³ |
| viscosity | approx. 2½ d'Pas |
| gloss | matt |
| drying | dust free approximately 1 hours recoatable approximately 4-6 hours |
| storage | cool and frost-proof, the quality of the product should not deteriorate during storage |
| thinner | water |
| elasticity | very good |
| application | brush, roller, spray (cup) for horizontal treatment |
| shelf life | a minimal shelf life of 12 months when kept in an unopened tin |
| cleaning of equipments | warm water and soap |
| application conditions | do not use at an ambient and object temperature below 8°C |
| composition | binder: a combination of pu and modified alkyd emulsion |
| theoretical spreading rate | woodstain DE has a theoretical spreading rate at 25 micron dry: approx. 15m ² /litre |
| special note | for more information regarding our specialist transparent woodstains please refer to the corresponding safety data sheet |



product code | 16-0227

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|---------------------------|---|
| principal characteristics | good outdoor durability good penetration in first coat wood, micro porous, low film-build, good resistance to uv radiation, easy to apply, good adhesion on bare wood, translucent (enhances the woods texture) |
| use | as one-pot system in water-borne opaque systems for all kinds of woods |
| colour(s) | standard opaque wood colours |
| airless sprayer | tip: 0,011 till 0,015 inch and pressure of 60-100 bar |
| temperature of paint | minimum 15°C |
| filter | 60 mesh |