

DURACID COLOR P330

sikkens

WOOD COATINGS

INTERIOR

TECHNOLOGIE

Säurehärtung

PRODUKTART

Grundierung

PRODUKTBESCHREIBUNG

Thixotroper, weißer 2K Füller auf Lösemittelbasis mit guter Standfestigkeit Geeignet für die Applikation von Kanten und Profilen.

- gute Standfestigkeit
- Aromaten < 1%



FARBTON

weiß

20 KG

HALTBARKEIT

12 Monate im originalen, ungeöffneten Gebinde.

LAGERBEDINGUNGEN

Zwischen 15 und 25 ° C unter sauberen und trockenen Bedingungen.

FESTKÖRPER

Ca. 77 % zu Gewicht

DICHTE

Ca. 1,36 kg/l

LIEFERVISKOSITÄT

Ca. 2600-2800 MPAs Brookfield LV # 4/60 @ 23 ° C

VERARBEITUNGSTEMPERATUR

Zwischen 20-25 °C für Substrat, Luft und Material bei ca. 55 % Raumfeuchte

HÄRTER (NACH GEWICHT)

HAC6401 10: 1-1,5 nach Volumen	ca. 24-48 Stunden bei 23 ° C
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VERDÜNNUNG

TAC9400-M; TAC9402-S

APPLIKATIONSVERFAHREN

Lackierapplikation Airmix/Airless, Lackierapplikation Hoch-Niederdruck, Gießmaschine

APPLIKATION

			
Verarbeitsviskosität DIN 4mm (sec.)	22-28 Sek. Din Becher 4 @ 23 ° C	30-45 Sek. Din Becher 4 @ 23 ° C	25-35 Sek. Din Becher 4 @ 23 ° C
Schichtdicke (g/m²)	120	120	120

TROCKENZEIT BEI 20°C.

Schleifbar	ab 2 Stunden
Stapelbar	ab 12 Stunden

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