

# DURACID T260

**sikkens**

WOOD COATINGS

INTERIOR

## TÉCNOLOGÍA

Curado ácido

## TIPO DE PRODUCTO

Acabado

## DESCRIPCIÓN DEL PRODUCTO

Capa de acabado base disolvente 2K de secado rápido con una fórmula sin formaldehído.

- secado rápido
- aromáticos &lt; 1 %
- sin formaldehído
- amarillamiento moderado



## COLOR

Transparente

20 L

## VIDA ÚTIL

12 meses en el envase original sin abrir

## CONDICIONES DE ALMACENAJE

Entre 15 y 25°C en condiciones limpias y secas.

## CONTENIDO SOLIDO

Brillo 10: aprox. 44 % en peso  
Brillo 30: aprox. 33 % en peso

## DENSIDAD (PESO ESPECÍFICO)

Brillo 10: aprox. 1,00 kg/l  
Brillo 30: aprox. 0,96kg/l

## VISSCOSIDAD DE ENTREGA

Brillo 10: aprox. 80-100 s Copa DIN 4 a 23 °C.  
Brillo 30: aprox. 55 s Copa DIN 4 @ 23 °C.

## TEMPERATURA DE APLICACIÓN

Entre 20-25 °C para sustrato, aire y material a aprox. 55 % H.R.

## ENDURECEDOR (EN PESO)

HAC6404 10:0,5 en volumen	5 Días @ 20 °C
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## DILUIR

TAC9400-M; TAC9402-S

## MÉTODO DE APLICACIÓN

Aplicación con pistola airmix/airless, aplicación con pistola de alta/baja presión, cortina

## APLICACIÓN

Viscosidad de aplicación DIN 4 mm (seg.)	15-40 seg DIN copa 4 @ 20 °C	15-40 seg DIN copa 4 @ 20 °C	15-40 seg DIN copa 4 @ 20 °C
Grosor de la Capa (g/m²)	Max. 2 x 110 g/m² Película húmeda	Max. 2 x 110 g/m² Película húmeda	Max. 2 x 110 g/m² Película húmeda

## TIEMPO DE SECADO @ 20 °C

Lijable	Al menos 1 horas
Apilable	Al menos 3 horas

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