

Improving Dry Time Performance of Oil Finish - Exterior Wood Care

With **Borchi® Dragon** High-Performance Catalyst

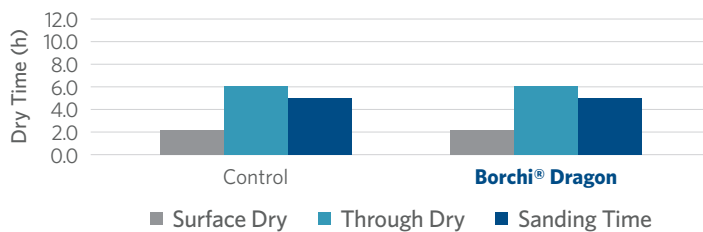
☞ Cobalt-free ☞ MEKO-free

Wood Oil Formulation				
Material	Function	Supplier	Control	Borchi® Dragon
WorléeKyd VP S 5703	Resin	Worlée	72.73	72.73
Exxsol™ D60	Solvent	ExxonMobil	27.27	27.27
Co/Zr Mixed Drier	Drier	China Local	0.40	
MEKO	Anti-Skinning Agent	/	0.40	
Borchi® Dragon	Cobalt-Free High-Performance Catalyst	Milliken		0.30
Octa-Soligen® Calcium 4, basic	Drier	Milliken		0.20
Total			100.80	100.50

Resin Solid Content% =40%

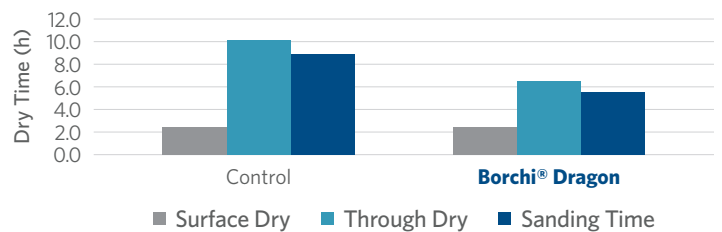
Good Drying Performance

(23°C, 50% R. H.) - GB/T 1728 Filter Paper & Sandpaper

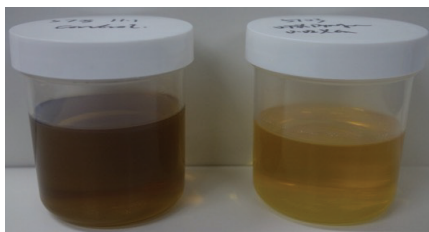


Great Storage Stability

Loss of Dry (50°C, 2 Weeks) - GB/T 1728 Filter Paper & Sandpaper



Lower Gardner Color Number



Control

Borchi® Dragon

400 Grit Sanding Paper



Performance Additives:

- **Borchi® Dragon:** High-performance, cobalt-free metal-ligand drier which demonstrates excellent drying performance in solvent-based and high solids alkyd resins.
- **Octa-Soligen® Calcium 4, basic:** Calcium drier for solvent-based systems.



For more information, please reach us at borchers.com/contact

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