

# Improved Dry Time Oil Finish - Interior Wood Care

With Borchi® Dragon High-Performance Catalyst

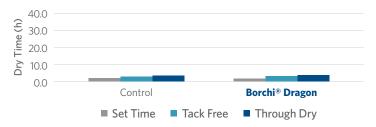
Cobalt-free & MEKO-free

Wood Oil Formulation				
Material	Function	Supplier	Control Formula	Borchi® Dragon Formula
WorléeKyd B 865 U	Resin	Worlée	80.00	80.00
Exxsol™ D60	Solvent	ExxonMobil	20.00	20.00
Co/Zr Mixed Drier	Drier	China Local	0.44	
Borchi® Dragon	Cobalt-Free High-Performance Catalyst	Milliken		0.44
Octa-Soligen® Calcium 4, basic	Drier	Milliken		0.33
MEKO	Anti-Skinning Agent	any/local	0.40	
Ascinin® Anti-Skin 0445	MEKO-Free Anti-Skinning Agent	Milliken		0.20
Total			100.84	100.97

Resin Solid Content% =44%

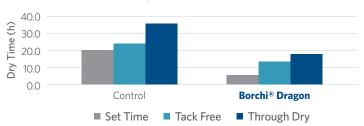
# **Good Drying Performance in Standard Condition**

(23°C, 50% R. H.) - ASTM D 5895



# **Great Drying Performance in Adverse Condition**

(10°C, 80% R. H.) - ASTM D 5895



### **Lower Gardner Color Number**



Control Borchi® Dragon

### **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.
- **Ascinin® Anti-Skin 0445:** Anti-skinning agent for solvent- and water-based oxidatively cured coating systems, MEKO-free, phenol-free.



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

PLEASE NOTE: As each customer's use of our product may be different, information we provide, including without limitation, recommendations, test results, samples, care/labeling/processing instructions or marketing advice, is provided in good faith but without warranty and without accepting any responsibility fibility. Each customer must test and be responsible for its own specific use, further processing, labeling, marketing, etc. All sales are exclusively subject to our standard terms of sale posted at www.milliken.com/terms (all additional/different terms are rejected) unless explicitly arread otherwise in a signed writing. Rorbili is chematical for the process of the pr

