

Borchi® OXY-Coat

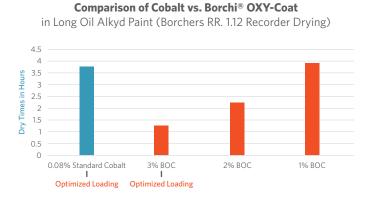
High-Performance Cobalt-Free Catalysts

- Unique catalyst for alkyd coatings
- Applicable in a wide range of coatings systems that dry oxidatively
- VOC-Free, APEO-Free and Proposition 65 Compliant

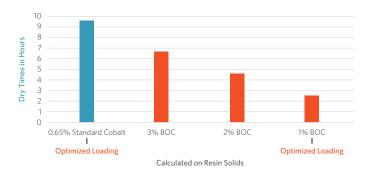


Dries clear

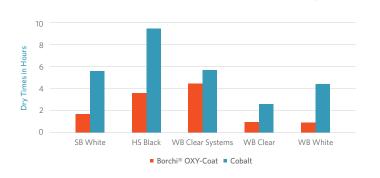
Cobalt is facing regulatory challenges. In the U.S., the EPA has recently prioritized Cobalt and Cobalt Compounds for risk assessment and possible regulatory reclassification. Borchi[®] OXY-Coat (BOC) high-performance catalysts serve as excellent cobalt alternatives.



Comparison of Cobalt vs. Borchi® OXY-Coat in Medium Oil Alkyd Paint



It is important to test ladder study to optimize Borchi® OXY-Coat.

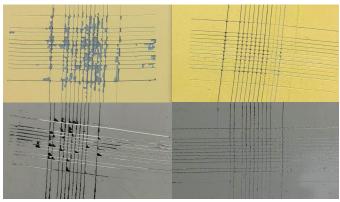


Borchi® OXY-Coat Advantage

Under Adverse (10°C / 80% RH) Conditions in Different Systems

Extends drying season window for exterior coatings applications.

Improved adhesion due to better cross-linking



Cobalt



Global Leader in Coating Additives

Borchi® OXY-Coat

High-Performance Cobalt-Free Catalysts

- Faster dry times
- No loss of dry after 4 weeks at 50°C
- Improved adhesion in direct to metal applications

- Minimum dependency on through driers
- Brighter whites/lower yellow tones
- Excellent performance under adverse conditions

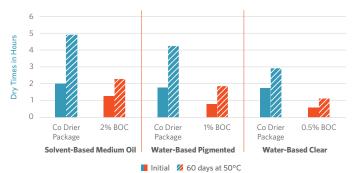
Applications:

- Architectural Wood Flooring
- Direct to Metal
- Protective & Marine

Product	Chemistry	System
Borchi [®] OXY-Coat	Iron complex dissolved in propylene glycol	WB/SB
Borchi® OXY-Coat 1101	Iron complex dissolved in water	WB
Borchi® OXY-Coat 1310	Iron complex dissolved in DPM mixture	SB

Color Advantages of Borchi® OXY-Coat

Borchi® OXY-Coat Improved Loss of Dry Over Stability



Borchi[®] OXY-Coat delivers improved dry times after 60 days at 50°C in multiple systems

Non-Yellowing of Alkyds Over Time



Optimized Borchi® OXY-Coat formulations can result in lower formulated costs than traditional drier packages depending on the resin system.

Order your sample at: www.borchers.com/contact

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