

Outperform Oxime-Based Anti-Skins and Achieve Future-Ready Compliance

with **Borchi® Guard T** anti-skinning agent

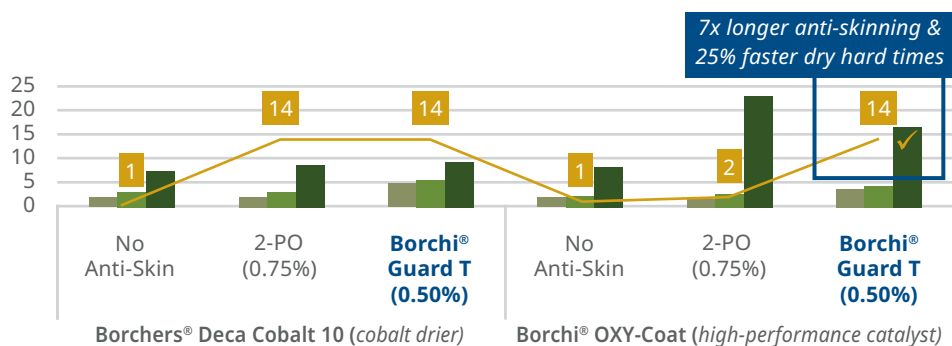


OXIME REGULATORY CONCERNS ARE INCREASING

- Methyl Ethyl Ketoxime (MEKO) received Carcinogen 1B labeling in the EU ($\geq 0.1\%$) and a Code of Practice in Canada
- 2-Pentanone Oxime (2-PO) is expected to receive GHS Carcinogen 2 labeling in the EU

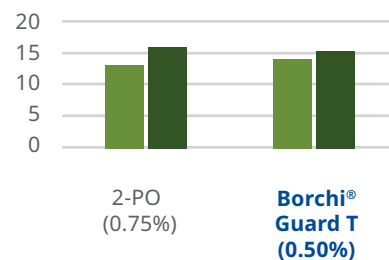
Solventborne formulations with Urakyd HS233 long oil alkyd (VOC content: 340 g/L at a density of 1.45 g/mL)

Skin prevention at 33% lower dosage without compromising dry times



Comparable hardness at 33% lower dosage

König Hardness after 14 days
(in seconds)



■ Borchers® Deca Cobalt 10
■ Borchi® OXY-Coat

Benefits in Several Long Oil Alkyd Systems

0=poor, 10=excellent



- ✓ Potential to further reduce dosage for better dry times
- ✓ Future-proof against oxime **and** cobalt regulations by formulating Borchi® Guard T with Borchi® OXY-Coat high-performance catalyst



Please visit the Borchers website to **request a sample**

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/liability. 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 agreed otherwise in a signed writing. Borchi is a trademark of Borchers Americas.
2026

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