

Interior & Exterior High Gloss Formulation Cobalt & Oxime-Free

with Borchi® OXY-Coat High-Performance Catalyst

New MEKO Regulation in the EU effective March 1st, 2022

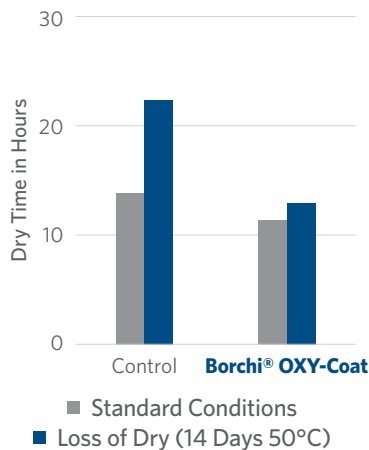
GHS labeling will require 1B carcinogen with concentration limit at $\geq 0.1\%$.

Borchi® OXY-Coat Formulation:

- Low VOC
- Oxime-Free
- Cobalt-Free
- Reduced Drier Complexity
- More Durable

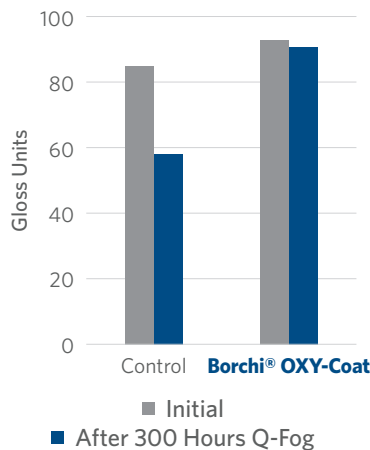
Improved Dry Times

Even After Storage



Better Gloss Retention

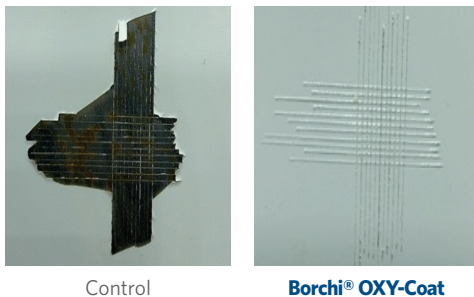
Initially and After 300 Hours Q-Fog



Material	Control Formulation	Borchi® OXY-Coat Formulation
Vilkyd 212LA70	22.51	22.51
Tioxide TR 92	31.59	31.59
Exxol D40	9.69	9.69
Vilkyd 212LA70	36.41	36.41
TOTAL	100.00	100.00
Octa-Soligen® Cobalt 6	0.69	-
Octa-Soligen® Calcium 10, basic	1.55	-
Borchi® OXY Coat - Cobalt-free	-	-
MEKO	0.06	-
Ascinin® Anti Skin 1240 - Oxime-Free	-	0.30
TOTAL	102.78	100.45

Reduced Drier Complexity with Borchi® OXY Coat

Better Wet Adhesion Performance



Excellent Corrosion Resistance

Q-FOG Salt Spray After 330 Hours



For more information, please reach us at [borchers.com/contact](https://www.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/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.

VIL-02.03.2025

