




Increase Performance of Waterborne Industrial Coatings

with Borch[®] OXY-Coat 1101

Tested in multiple waterborne alkyd resin formulas



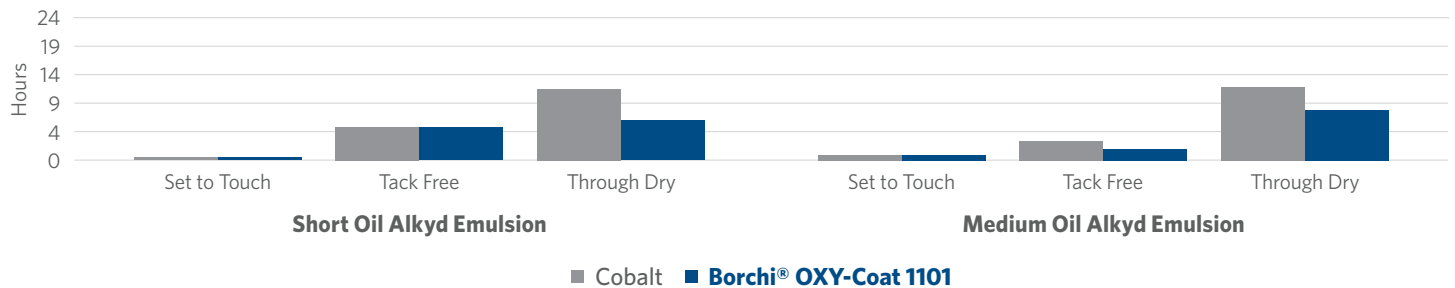
Borch[®] OXY-Coat outperformed the standard cobalt containing metal carboxylate drier package in short and medium oil alkyd emulsion formulas.

-  Faster dry times
-  Excellent corrosion resistance
-  Excellent impact resistance



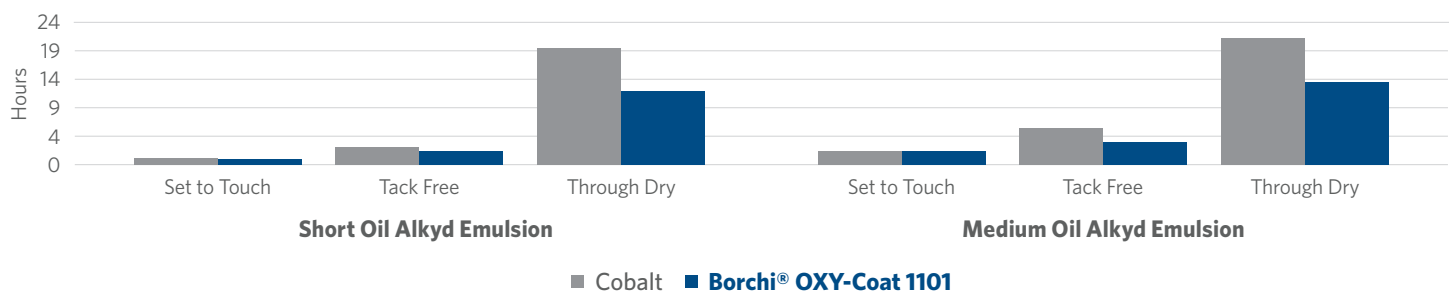
Borch[®] OXY-Coat 1101 reduced through dry time in standard conditions

Standard Dry Time @ 23°C 50% RH



Good adverse dry time with Borch[®] OXY-Coat 1101

Adverse Dry Time @ 10°C 80% RH



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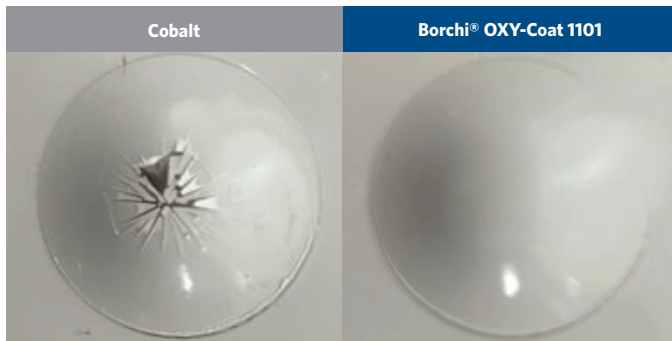
with Borch[®] OXY-Coat 1101

Tested in multiple waterborne alkyd resin formulas

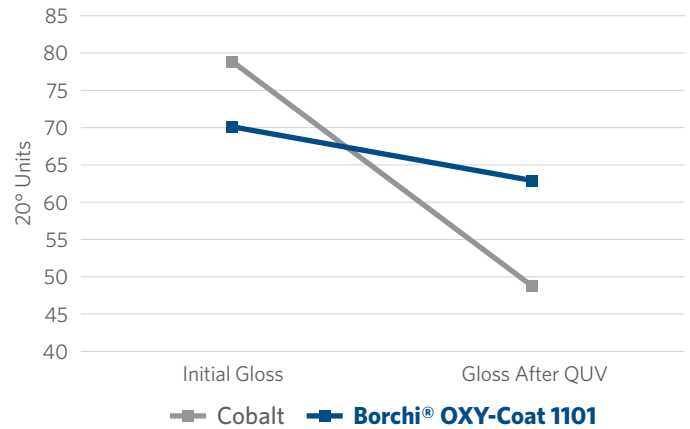


Excellent Impact Resistance

65kg Reverse Impact- ASTM D2794

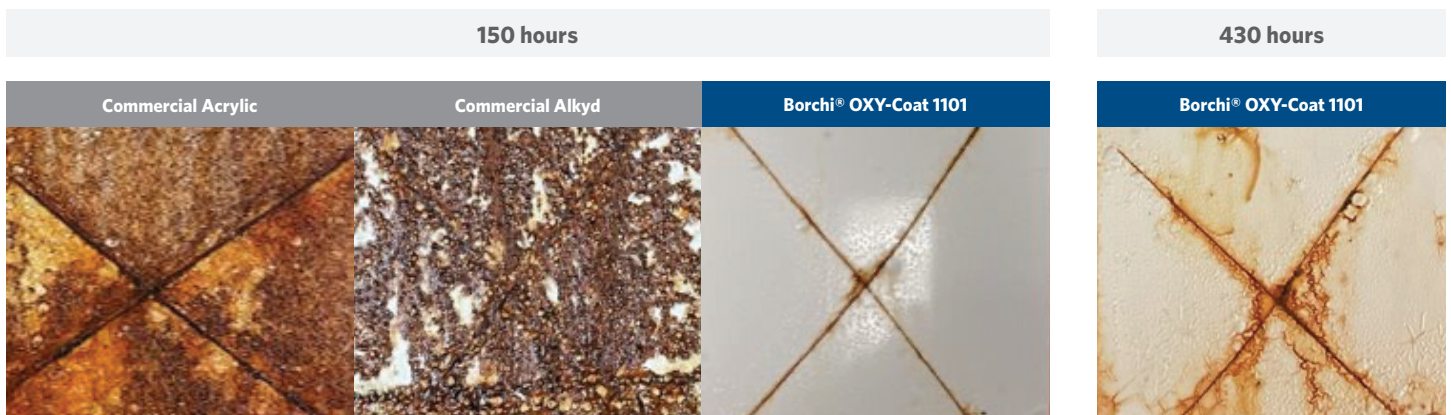


Good Gloss Stability



Evaluated Against Industry Benchmarks

Superior corrosion resistance compared to commercial alkyd emulsion and acrylic emulsion paints



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/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. Borch[®] is a trademark of Borchers Americas.

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