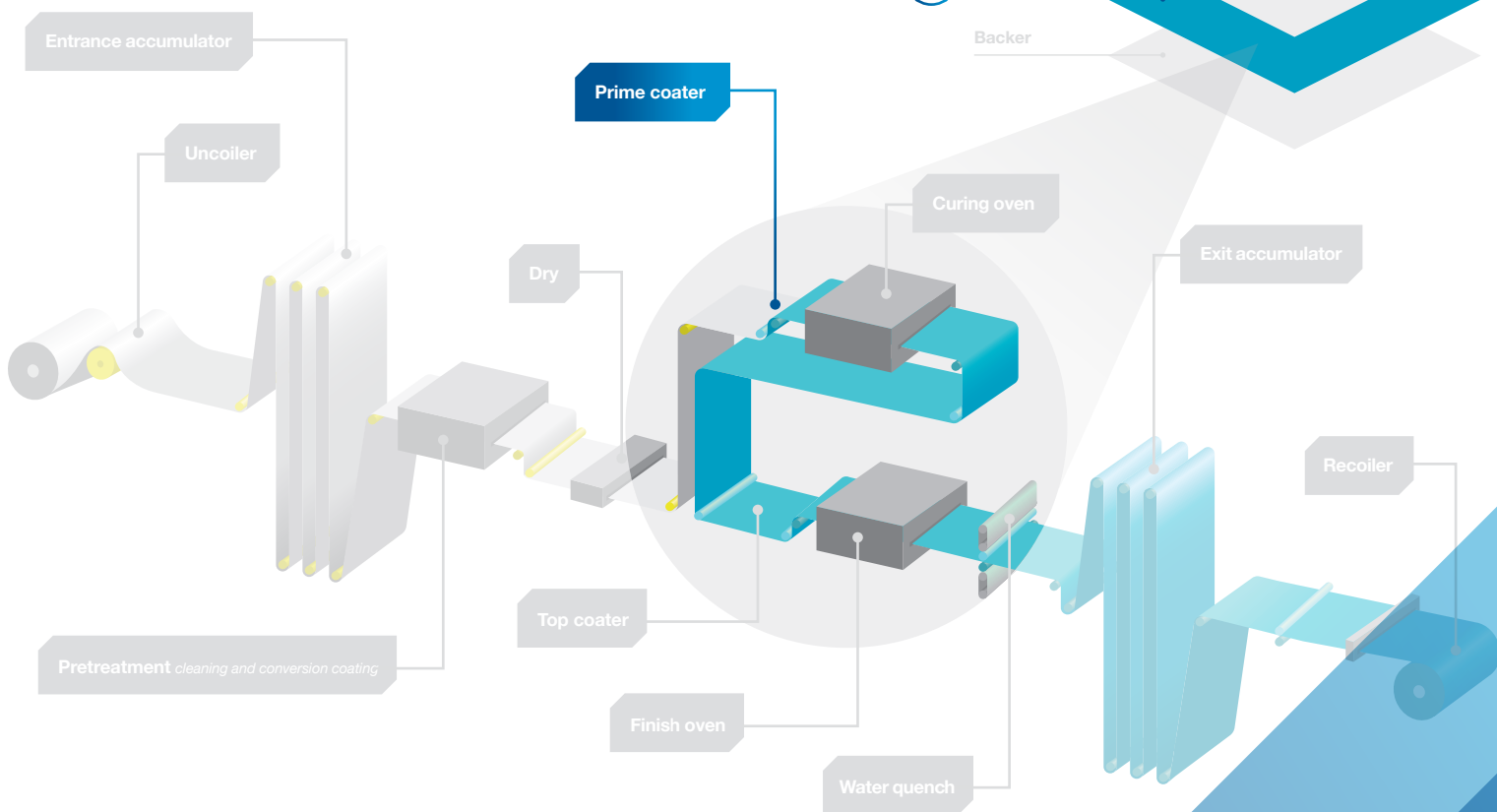


Primer Performance

AkzoNobel's coil coatings are designed to be specified as a total system and exhibit the best performance when this approach is taken.

Including the primer as an integral part of the coating system allows the topcoat to perform at an optimal level.

AkzoNobel's advanced primer technology, coupled with a robust topcoat, improves UV stability and intercoat and substrate adhesion resulting in a total coating system that will stand strong.



AkzoNobel's primers are specially formulated to be applied to aluminum, galvalume, and hot-dipped galvanized substrates. They are formulated to be compatible with any AkzoNobel topcoat. AkzoNobel's primers exhibit the latest resin technology, including a proprietary dual action crosslinking (DAX) system. DAX results in improved weathering and anti-corrosion performance while increasing adhesion versus other primers.

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Select AkzoNobel Primers as Part of Coating System

COILTEC primers provide improved performance over competitive epoxy and polyester primers with improved UV stability and intercoat adhesion. By combining field-proven proprietary resin chemistry with advanced pigment technology, AkzoNobel delivers the most durable primers for all coil coating construction projects.

COILTEC® Primers

COILTEC primers increase adhesion and stand the test of time.



AkzoNobel has led the way with primer technology for many decades and was the first in the industry to launch polyester hybrid primers.

These most advanced primers stand up to harsh environments and create a tight bond to protect the topcoat while maintaining adhesion to the substrate. In addition, each of our primers fully stabilize and cure so they will never chalk, unlike lesser competitor primers.

COILTEC® 60K and COILTEC® CF65

COILTEC® 60K and COILTEC® CF65 are polyester hybrid primers designed exclusively for metal substrates. The combination of the latest generation anti-corrosive pigments with advanced polymer technology provides additional protection on a wide variety of metal substrates.

COILTEC CF65 is chromium-free making it RoHS compliant. In addition, it follows the same application guidelines as COILTEC 60K, eliminating on-line adjustments for application.

The performance of AkzoNobel's polyester hybrid COILTEC primers is backed by decades of accelerated weathering, South Florida exposure, and real world applications. Years of data reveals that COILTEC primers increase adhesion to the substrate, are UV stable and stand the test of time with best-in-class corrosion resistance and versatility.

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coilcoatings.akzonobel.com/us

AkzoNobel has a passion for paint. We're experts in the proud craft of making paints and coatings, setting the standard in color and protection since 1792. Our world class portfolio of brands – including Dulux, International, Sikkens and Interpon – is trusted by customers around the globe. Headquartered in the Netherlands, we are active in over 150 countries and employ around 33,500 talented people who are passionate about delivering the high-performance products and services our customers expect.

For more information please visit www.akzonobel.com.

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