

TRINAR[®]

Tried and Trusted.

Create truly iconic structures with our high performance, coatings system.



TRINAR® ULTRA

Standard Colors in a 2-Coat System

TRINAR® is available in a wide array of pre-formulated colors, including pearlescent and metallic finishes, that blend well with most collateral construction materials. And our batch-to-batch consistency is unparalleled. You can even request special color-matched formulations for a more exact match.

TRINAR® ULTRA is a more environmentally-friendly version that contains a lower level of VOC's. Durability and performance of TRINAR® ULTRA is the same as standard TRINAR®, easily meeting or exceeding the AAMA 2605 specification.

All color choices for standard TRINAR® systems are also available in eco-friendly ULTRA versions.

Requirements: TRINAR® primer and non-exotic, non-metallic topcoat color.



Hartford Green
KG3C22322



Interstate Green
KG3C25525



White Stone
KW3C22431



Surrey Beige
KH3C19141

TRI-Escent II ULTRA

Mica Colors in a 2-Coat System

TRI-Escent® II is a distinctive combination of ceramic and mica/pearlescent pigments, and AkzoNobel's proven 70% fluoropolymer TRINAR® resin system, which can give a striking dimension to architectural design. This two-coat process offers a unique substitute for both metallic and anodized finishes.

TRI-Escent® II subtly appears to change color as the angle of the sun changes, season after season, year after year. Whether your color design requirements call for a bold statement or a soft and subtle appearance, AkzoNobel's wide array of TRI-Escent® II colors should provide the desired effect.

Requirements: TRI-Escent® II color basecoat/primer and color coat.



Carbonite
KB2C22425P2



Midnight Blue
KL2C28618P1



Meteor Gray
KM2C22422P1



Silverado
KM2C22423P1

TRINAR® TEC ULTRA

Exotic Colors in a 3-Coat System

TRINAR® TEC colors are available in a broad spectrum of vibrant, bright, and very clean colors. They lend themselves beautifully to applications requiring a striking accent or bold statement in design.

Requirements: TRINAR® primer, exotic color coat and clear topcoat.



Accent Red
KR3C31398-C



Cardinal Red
KR3C30844-C

TRINAR® TEC ULTRA

Metallic Colors in a 3-Coat System

TRINAR® TMC metallic colors offer either a bright or subdued metal color, which is very popular throughout the architectural community.

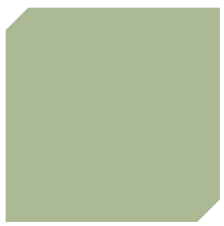
Requirements: TRINAR® primer, metallic color coat and clear topcoat.



Pewter
KM3C21770-C



Dark Bronze
KS3C28612-C



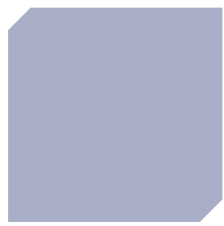
Aged Copper
KG3C21651



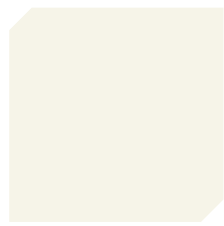
Royal Blue
KL3C19138



Denim Blue
KL3C28620



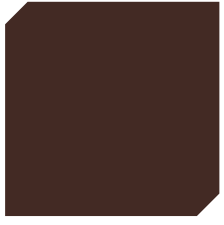
Milano Blue
KL3C28621



Bone White
KW3C21349



Seal Brown
KN3C19148



Dark Bronze
KS3C19150



Brick Red
KR3C19142



River Rouge Red
KR3C84669



Boysenberry
KP3C84668



Midnight Patina
KG2C22427P2



Seafoam Green
KG2C24977P1



Weathered Copper
KG2C28760P1



Gold Nugget
KD2C28606PS



Copper
KR2C22424P2



Bright Silver
KM2C28605P1



Dark Bronze
KS2C28615P2



Medium Bronze
KS2C22421P2



Light Bronze
KS2C28603P2



Champagne Bronze
KS2C28673P1



BP Green
KG3C29699-C



Berkeley Blue
KL3C27120-C



Postal Blue
KL3C21248-C



Golden Rod
KY3C20626-C



Sunspot
KY3C31447-C



Medium Bronze
KS3C28671-C



Copper
KS3C28600-C



Champagne Gold
KS3C28599-C



Seafoam Green
KG3C28602-C



Silver
KM3C20413-C

The TRINAR® color chips in this guide are reproduced as closely as possible to the actual TRINAR® paint colors and are to be used only as a guide.

For more information please visit
our Coil and Extrusion website
coilcoatings.akzonobel.com/

AkzoNobel

www.akzonobel.com

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 33,000 talented people who are passionate about delivering the high-performance products and services our customers expect.

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visit www.akzonobel.com

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