

ChromaQuasar™

ChromaQuasar™ colors are specially engineered PE color concentrates for use with moisture-cure silane grafted XLPE compounds for wire and cable. They exhibit high color strength and anti-scorching properties. Other suitable applications: FR Urethane, FR zero halogen PE, standard HDPE insulation compounds.

Exhibiting 3% XLP color letdowns in XLPE compound with flame retardant loadings at 20%, 35%, or 50% (VWI rated)



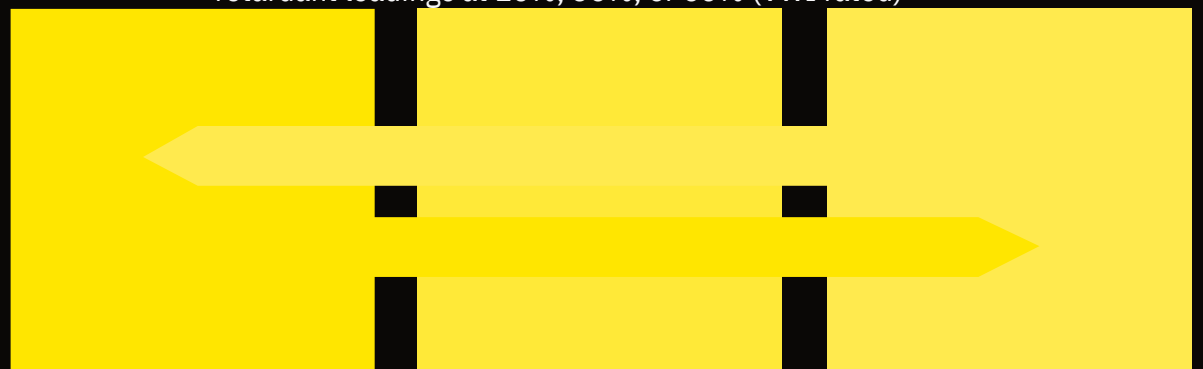
XLP 1000
White 3% ratio

Exhibiting 3% XLP color letdowns in XLPE compound with flame retardant loadings at 20%, 35%, or 50% (VWI rated)



XLP 2000
Grey 1% ratio

Exhibiting 3% XLP color letdowns in XLPE compound with flame retardant loadings at 20%, 35%, or 50% (VWI rated)



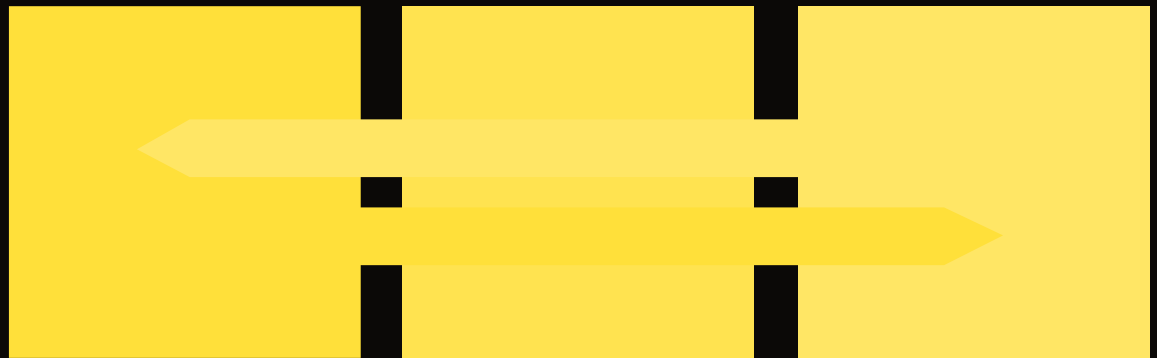
XLP 3200
Yellow 3% ratio

The information contained herein is believed to be accurate and reliable, but Chroma Color Corporation makes no warranties for any particular application or any expressed or implied warranty. The information presented is intended as a reference guide, solely as a demonstration of the performance of the products and is not intended to guarantee results inasmuch as conditions of commercial use are beyond our control.

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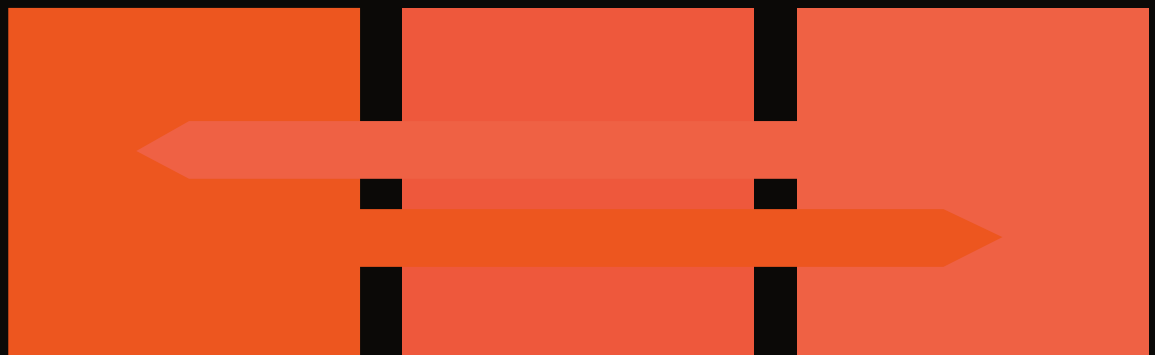
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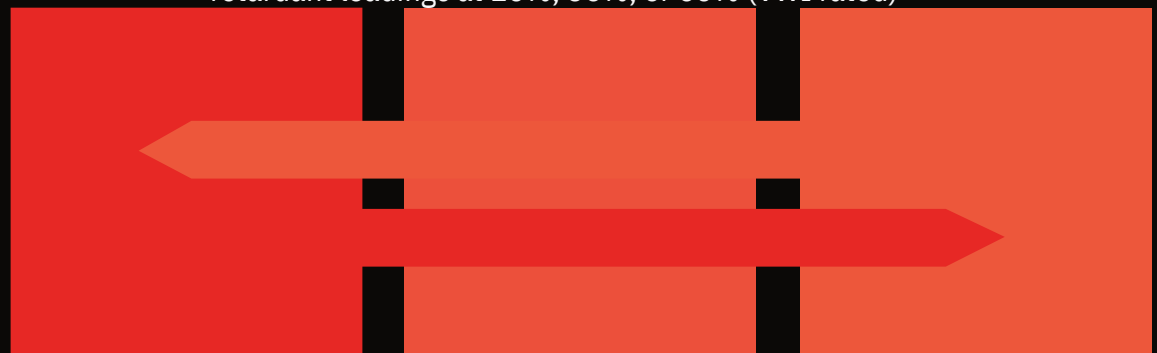
XLP 3400
Yellow 3% ratio

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XLP 4000
Lt. Orange 3% ratio

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XLP 4100
Med. Orange 3% ratio

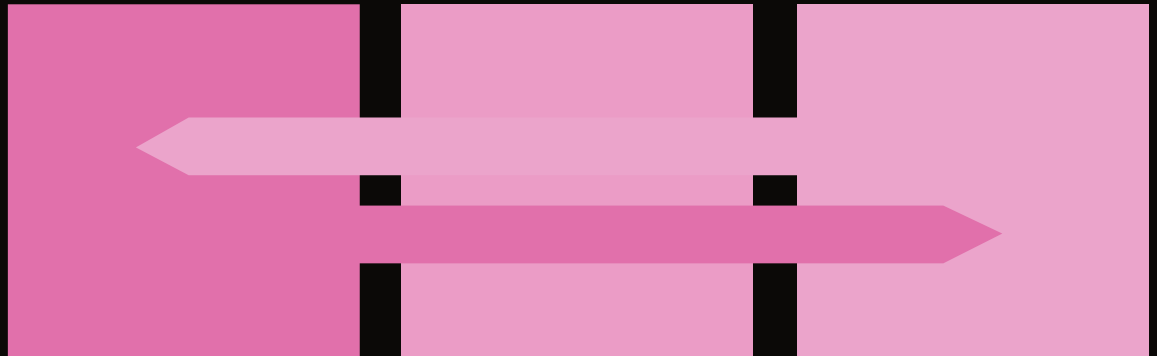
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XLP 5100
Pink 1% ratio



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XLP 5200
Violet 3% ratio



Exhibiting 3% XLP color letdowns in XLPE compound with flame retardant loadings at 20%, 35%, or 50% (VWI rated)

XLP 5600
Med. Red 3% ratio



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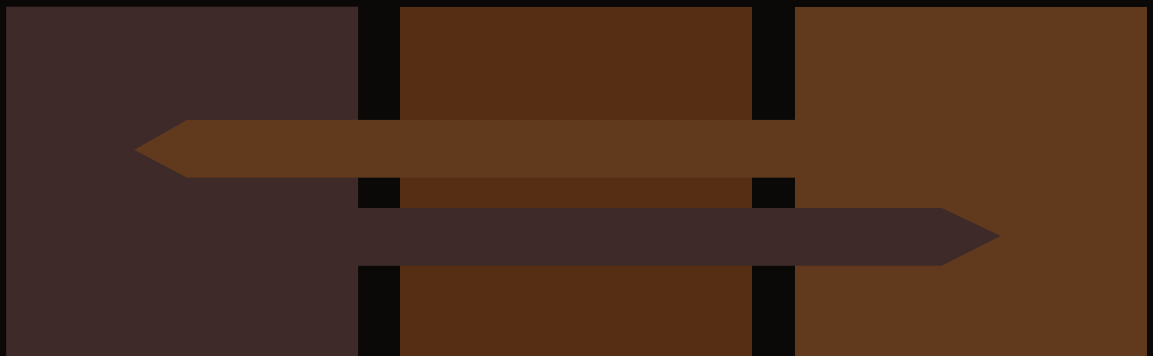
ChromaQuasar™ colors are specially engineered PE color concentrates for use with moisture-cure silane grafted LPE compounds for wire and cable. They exhibit high color strength and anti-scorching properties. Other suitable applications: FR Urethane, FR zero halogen PE, standard HDPE insulation compounds.

Exhibiting 3% XLP color letdowns in XLPE compound with flame retardant loadings at 20%, 35%, or 50% (VWI rated)



XLP 5800
Red 3% ratio

Exhibiting 3% XLP color letdowns in XLPE compound with flame retardant loadings at 20%, 35%, or 50% (VWI rated)



XLP 6400
Brown 3% ratio

Exhibiting 3% XLP color letdowns in XLPE compound with flame retardant loadings at 20%, 35%, or 50% (VWI rated)



XLP 7400
Lt. Blue 3% ratio

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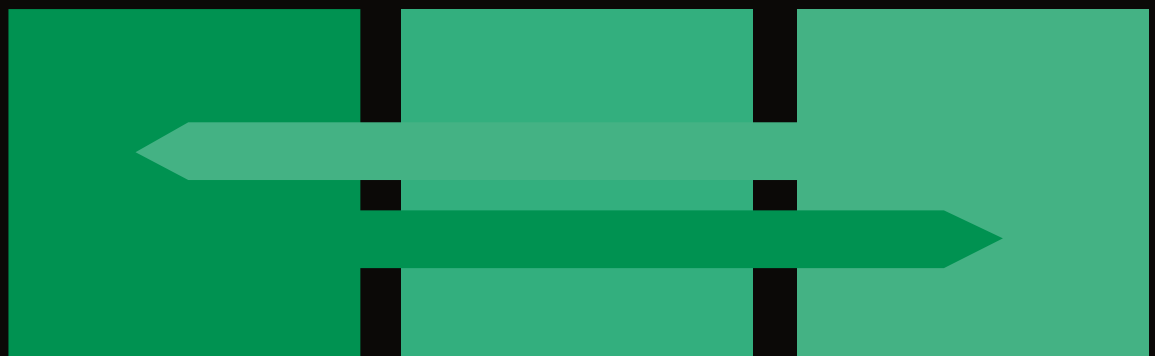
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Exhibiting 3% XLP color letdowns in XLPE compound with flame retardant loadings at 20%, 35%, or 50% (VWI rated)



XLP 7411
Dk. Blue 3% ratio

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XLP 8400
Lt. Green 3% ratio

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XLP 8411
Dk. Green 3% ratio

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XLP 9034
Black 3% ratio

ChromaQuasar™

The brightest color concentrate in the industry

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