

ChromaQuasar

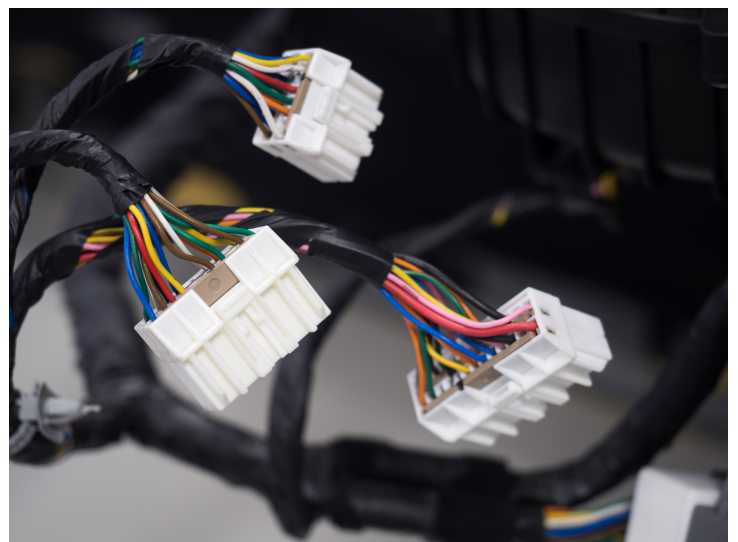
ChromaQuasar XLPE Color Concentrates

- Exhibit high color strength and anti-scorching properties.
- Highly concentrated so you use less, especially the higher flame retardant versions of the compound.
- Each concentrate is suitable and intended for the full range of FR blend choices in XLPE constructions from 80/20 (20 percent FR) to 50/50 (50 percent FR), while using a range of 1 % - 3 % color loadings.
- Suitable applications include FR Urethane, FR zero halogen PE, standard HDPE insulation compounds.
- The carrier resin is a proprietary polyethylene that has excellent performance and compatibility characteristics.

About Chroma Color's XLPE Product Line:

ChromaQuasar meets needs of the low-voltage, automotive, and appliance wire markets for moisture cure XLPE compounds.

Chroma Color works closely with a moisture-cure compound manufacturer to craft maximum color pigment into concentrate packages compatible with the base compound.



For more information

<https://chromacolors.com/wire-cable-options/>