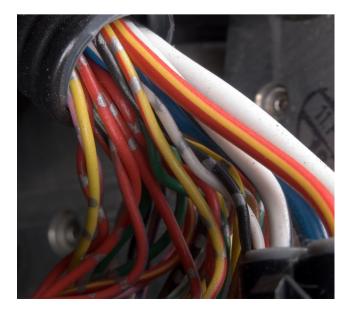
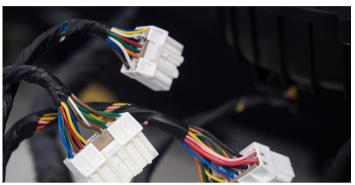


Chroma Color PVC Concentrates for Road Vehicle Cables

Chroma Color Corporation provides PVC based color concentrates designed to fulfill the demanding performance requirements of ISO 6722 classes for 850 C, 1050 C, and 1250 C (TI, T2 and T3 respectively) temperature ratings. The core ranges for TI, T2 and T3 concentrates meet EIA-359/TIA 598 Munsell color designations.





Custom matched color concentrates are available upon request. All products are manufactured using 100%. All products meet the requirements of the following standards and regulations:

- CONEG
- California Proposition 65
- Directive 2002/95/EC,
 2011/65/EU and 2015/863
- REACH SVHC
- EU 2002/61/EC
- Automotive GADSL
- Conflict Minerals

For more information <u>https://chromacolors.com</u>



Chroma Color PVC Concentrates for Road Vehicle Cables

TI Series:

These products are recommended for 85 C rated applications. Each color concentrate has been formulated and verified to provide minimum thermal stability of 70 minutes at 2000 C. Tests are performed on 100% concentrate using the dehydrochlorination test method. Recommended letdown ratios are typically between 1% and 2% depending on the compound. Customers are encouraged to perform tests in the specific compound(s) being used to determine the amount of color concentrate needed to attain the desired color.

T2 Series:

Recommended for 1050 C rated applications. These concentrates provide minimum thermal stability of 150 minutes at 2000 C. Tests are performed on 100% concentrate using the dehydrochlorination test method. Recommended letdown ratios are typically between 1% and 2% depending on the compound. Customers are encouraged to perform tests in the specific compound(s) being used to determine the amount of color concentrate needed to attain the desired color.

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Chroma Color PVC Concentrates for Road Vehicle Cables

T3 Series:

Recommended for 1250 C rated applications. These products will surpass 180 minutes thermal stability at 2000 C. Tests are performed on 100% concentrate using the dehydrochlorination test method. Recommended letdown ratios are typically between 1% and 2% depending on the compound. Customers are encouraged to perform tests in the specific compound(s) being used to determine the amount of color concentrate needed to attain the desired color.

Other Chroma Color products for Road Vehicle insulation and sheathing include those based on the following resin chemistries. Halogen-free and UV stabilized versions are also available for each resin chemistry.

- EVA for CV XLPE
- Polyethylene for thermoplastic and moisture-cure XLPE
- Thermoplastic Urethane (TPU)
- Polypropylene (PP)
- FEP
- FTFE
- Nylon

For more information <u>https://chromacolors.com</u>