

Solar Identification

Preprinted Header Labels - Polyester

These labels come with preprinted color headers so only one color of ribbon is needed to complete the message panel. Labels can be used with TagPrint® Pro label software and HellermannTyton thermal transfer printers to reduce labor, eliminate minimum orders and allow the user to create labels on demand.

Features and Benefits

- Preprinted Solar Labels are made with UV-stable inks and materials for durability, weather resistance and long-term outdoor use.
- Polyester is resistant to chemicals and solvents and will remain legible in dirty environments.
- High abrasion and scuff resistance for high performance labeling.
- Meets NEC & IFC standards for printed text, character height, color and outdoor UV stability to pass inspections.



MATERIAL	Polyester (PET)
Adhesive	Acrylic
Operating Temperature	-40°F to +302°F (-40°C to +150°C)



PART NO.	TYPE	Description	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00425*	3X2CAUTION	Yellow CAUTION header	3.00 (76.2)	2.00 (50.8)	Yellow	250	
596-00635*	3X2CAUTIONUV	Yellow CAUTION header	3.00 (76.2)	2.00 (50.8)	Yellow	250	
596-00648*	3X2DANGERUV	Red DANGER header	3.00 (76.2)	2.00 (50.8)	Red	250	
596-00634*	3X2WARNINGUV	Orange WARNING header	3.00 (76.2)	2.00 (50.8)	Orange	250	
596-00636*	4X6CAUTIONUV	Yellow CAUTION header	6.00 (152.4)	4.00 (101.6)	Yellow	250	
596-00646*	4X6DANGERUV	Red DANGER header	6.00 (152.4)	4.00 (101.6)	Red	250	
596-00633*	4X6WARNINGUV	Orange WARNING header	6.00 (152.4)	4.00 (101.6)	Orange	250	

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

*This product meets UL standards. Please see appendix for specific file numbers. "Check-HT" is the mark of quality that represents a program of excellence in design and development over any other manufacturer in the industry.



Please note! Not all products listed on this page may have this approval. Please check our website for latest approvals.