Solar PV Warning Labels

Designed for use on Solar PV system installations, these warning labels have been produced to comply with DTI guidelines.

Produced to comply with DTI guidelines (DTI/Pub URN 06/1972 Guide to the installation of PV Systems 2nd Edition)

Two options available: Labels on Rolls: 10 label types. 100 labels per roll Labels on Sheets: 8 labels per sheet 10 sheets per pack

TESTING

Test	Method
Low Temperature	MIL-STD-810F Method 502.4 - 72 hours @ -40°C
Elevated Temperature*	MIL-STD-202G Method 108A - 2000 hours @ 70° C to 100° C
H2S Sour Gas	Exposure (2% H2S)
UV Weathering	ISO 4982 Part 3 Method A Cycle 1 - 500 hours (Rolls)
UV Weathering	ISO 4982 Part 3 Method A Cycle 1 - 3000 hours (Sheets)
Salt Mist Spray	IEC60068-2-52 Test Kb Salt Mist (Cyclic)

^{*} Samples were subjected to 500 hours @ 70°C, followed by 500 hours @ 85°C followed by 1000 hours @ 100°C,

TECHNICAL DATA

RoHS:

Material Rolls: Polythene

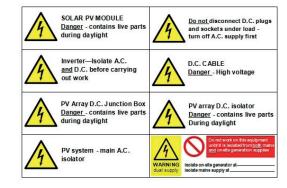
Material (Sheets): Polyester with

Yes

Polypropylene overlaminate

Adhesive: Acrylic

Reach: Yes





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ORDER INFORMATION



	Label Dims			
Product Code	(mm)	Sheet Size	No. of Labels	Qty / Pack
SFPV001	90 x 30	-	100 per roll	1 Roll
SFPV002	90 x 30	-	100 per roll	1 Roll
SFPV003	90 x 30	-	100 per roll	1 Roll
SFPV004	90 x 30	-	100 per roll	1 Roll
SFPV005	90 x 30	-	100 per roll	1 Roll
SFPV006	90 x 30	-	100 per roll	1 Roll
SFPV007	90 x 30	-	100 per roll	1 Roll
SFPV008	90 x 30	-	100 per roll	1 Roll
SFPV009	90 x 30	-	100 per roll	1 Roll
SFPV010	90 x 30	-	100 per roll	1 Roll
SFPV1-8(SET)	92 x 30	A5	8 per Sheet	10 Sheets

STORAGE INSTRUCTIONS

Storage Instructions	Store between 50°F (10°C) and 77°F (25°C)
Conditions	Keep in dark conditions
Humidity Resistance	35% to 65% RH

Disclaimer: The information contained in this datasheet is based on data we believe to be reliable and is given for information only and without guarantee and does not constitute a warranty. We are not able to anticipate every set of conditions, so always suggest that users should also satisfy themselves as to the suitability of our products for their particular environment and application and not make any assumptions based on information in this data sheet that is included or omitted. This datasheet supersedes any previous information/datasheet released and is subject to change without notice.



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