



Ultimate Solar Label Price Guide 2013 / 2014

Australia's number 1 full comprehensive guide book

version 3.0

Disclaimer

These kits should all comply with most states. We have done our best to obtain the correct information. However due to independent governed bodies in each state making continuous changes, also licenced inspecting agency having their own regulations, some items may not comply.

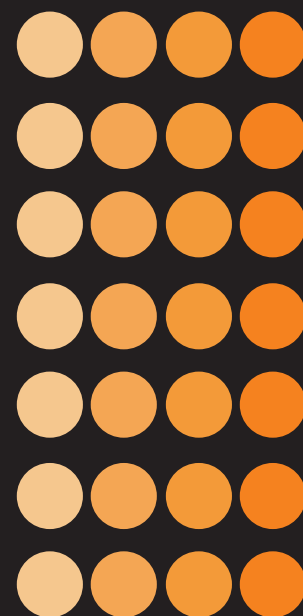
In these cases we recommend custom labels made to your individual requirements.

States covered in this book

Victoria, New South Wales, Queensland, Western Australia & South Australia

All our labels comply with Australian standards
AS4777 : AS/NZS 4509.1 : AS/NZS 5033:2012

SAI global:



Melbourne:

27 Northgate drive
Thomstown Vic 3074
t : 9465 7631
f : 9464 7632

www.inscribe.com.au
e : solarlabels@inscribe.com.au

Dear Customer,

Welcome to your copy of Inscribe Australia's Solar Label Guide 2013/2014 Product Catalogue. Our Business has grown, and with it our dedicated team and extensive product range, but our aims remain the same.

These aims are:

To provide a wide range of high quality products to Australian Standards.

To reduce costs and help customers select the right choice for their requirements

To offer the highest level of service and dedication within the industry

Inside you'll find our Solar Label range of innovative products, each carefully designed and selected to ensure quality, performance and value, making your next project quicker and easier. Some products are stocked and some are made to order. Giving you the premium service that you require.

We Look Forward to hearing from you soon.

It's so easy to place an order

Especially if you use our generic order form enclosed. Simply photocopy page 00 for further order forms.



PHONE US For personal friendly service call Monday to Friday between 8:00am and 5:00pm
"NO PHONE ORDERS"



Orders FAX 24 hours a day anytime you can send your order forms to **(03) 9464 7632**



Orders Email us at orders@inscribe.com.au



Visit our Showroom Monday to Friday between 8:00am and 5:00pm. We are located just off the northern ring road Dalton road exit. See map on back cover.

The Inscribe Advantage



**AUSTRALIAN
MADE**

Australian Made & Owned We pride ourselves in supplying & manufacturing Australian made products as much as possible. We are also a locally owned business.



**3 TO 5 DAYS
TURN AROUND**

3-5 Turnaround as standard something we are constantly achieving. However there are peaks through the year where this might increase by a few days. Also if supply or service falls short from an external resource. But be sure this is our working target.

Excludes large volume orders these will be allocated a date when order is placed.



**AUSTRALIA
WIDE
DELIVERY**

Delivering to you anywhere in Australia we use 3 different services making sure we get you covered. We also deliver outside of Australia contact us to find out more.



**30 Day Credit
No UP-FRONT
PAYMENT
NECESSARY**

No UPFRONT Payment Inscribe Australia has a 30 day credit facility for your business transaction. So order now Pay later! (credit application is required call to find out more)

Inscribe Australia is proud of it's products and stands by them, although it is very hard to predict the life of a label out in the harsh weather environments of Australia we have researched into how long a label should last.

Our testing & ability of plastic engraving materials are limited by our suppliers and their manufacturing process to withstand exterior weathering conditions. Inscribe Australia's labels as of late 2011-2012 all comply by our new testing standards and can withstand an average of up to 2-3 years without significant deterioration. Although no exact life can be predicted to any products, Inscribe Australia recognises that under normal conditions the material will not break down physically. Materials may become brittle and some discolouration or fading will occur when used in harsh environments or exposed for long periods of time.

MADE IN CHINA! save a buck\$\$\$ is it really worth losing your business over ?



CHEAP IMPORTED LABELS

These cheap imports that do not comply with Australian Standards. There has been many recalls by inspectors. They fade with in 1 -2 months from purchase and do not comply.

Be Smart Don't risk it.!

GravoUltra Standard Solar Labels



GravoUltra Series (In this Price Book)

Inscribe Australia's NEW Generation II GravoUltra labels are made with tested UV stable products.

Life up to 2-3 years

MSDS data sheets on back of book

Premium Option Solar Labels



GravoGlas Series (Premium Grade) Ask for pricing.

Inscribe Australia's GravoGlass labels are made with tested UV stable products.

Life up to 3-5 years. (call for more information)

MSDS Available on request

don't know what you need? *get a uni hybrid*

the universal hybrid is designed to cover systems any state your in it's even been used around the world

SHUTDOWN PROCEDURE

1. Turn off the "Solar Supply Main Switch" located in the Switchboard.
2. Turn off the "DC PV Array Isolator" located next to the inverter.

WARNING: DO NOT OPEN PLUG AND SOCKET CONNECTORS OR PV ARRAY DC ISOLATOR UNDER LOAD.

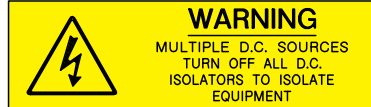
WARNING: PV ARRAY D.C. ISOLATORS DO NOT DE-ENERGIZE THE PV ARRAY AND ARRAY CABLING.

Start up Procedure is the reverse of the Shutdown Procedure

PV Array Open Circuit Voltage (Imax): _____ VDC

PV Array Short Circuit Current (Imax): _____ ADC

120mm x 110mm



120mm x 35mm

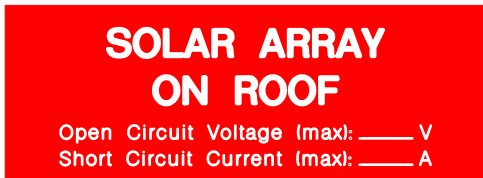


120mm x 35mm

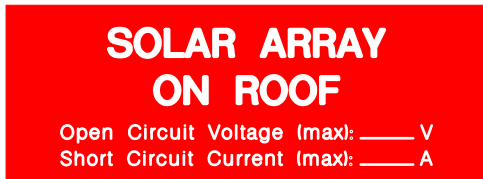


70mm X 70mm

MUST BE Reflective UV rated Decal Sticker ALSO FIRE SAFETY RATED! AS/NZS 5033:2012



110mm x 40mm



110mm x 40mm

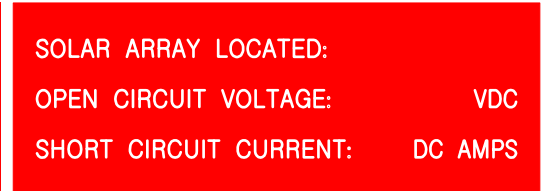
AC ISOLATOR 40mm x 20mm	PV ARRAY D.C. ISOLATOR 40mm x 20mm	SOLAR DC 40mm x 20mm	INVERTER AC ISOLATOR 40mm x 20mm
SOLAR ARRAY DC ISOLATOR 40mm x 20mm	MAIN SWITCH SOLAR SUPPLY 40mm x 20mm	INVERTER LOCATION 70mm x 25mm	SOLAR DC 35mm x 15mm
NORMAL SUPPLY MAIN SWITCH 20mm x 20mm	SOLAR SUPPLY MAIN SWITCH 20mm x 20mm	NORMAL SUPPLY MAIN SWITCH 20mm x 20mm	SOLAR DC 35mm x 15mm
SOLAR SUPPLY MAIN SWITCH 20mm x 20mm	SOLAR SUPPLY MAIN SWITCH 20mm x 20mm	AC ISOLATOR 20mm x 20mm	SOLAR DC 35mm x 15mm
		DC PV ARRAY ISOLATOR 20mm x 20mm	SOLAR DC 35mm x 15mm



90mmW x 40mmH



90mmW x 40mmH



110mm x 40mm



155mm x 35mm



85mm x 35mm



90mmW x 40mmH

SOLAR DC
SOLAR DC
SOLAR DC
SOLAR DC
SOLAR DC
SOLAR DC
SOLAR DC
SOLAR DC
SOLAR DC
SOLAR DC
SOLAR DC

qty X8

Solar 27 Vinyl ONLY
35mmW x 70mmH
Vinyl Wrap arounds



CODE: UNIKIT / Low Volume Price	
UNIKIT	\$41.39
CODE: UNIKIT Trade Prices Buy 100+ Minimum	
UNIKIT	\$37.25

SHUTDOWN PROCEDURE

1. Turn off the "Solar Supply Main Switch" located in the Switchboard.
2. Turn off the "DC PV Array Isolator" located next to the inverter.

WARNING: DO NOT OPEN PLUG AND SOCKET CONNECTORS OR PV ARRAY DC ISOLATOR UNDER LOAD.

WARNING: PV ARRAY D.C. ISOLATORS DO NOT DE-ENERGIZE THE PV ARRAY AND ARRAY CABLING.

Start up Procedure is the reverse of the Shutdown Procedure

PV Array Open Circuit Voltage (max): _____ VDC

PV Array Short Circuit Current (max): _____ ADC

120mm x 110mm

CODE: VICSSKIT / Low Volume Price

VICSSKIT **\$25.38 + GST***

CODE: VICSSKIT Trade Prices Buy 100+ Minimum

VICSSKIT **\$21.57 + GST**

*\$35.00 minimum order applies

INVERTER AC
ISOLATOR

40mm x 20mm

NORMAL
SUPPLY
MAIN
SWITCH

20mm x 20mm

SOLAR
SUPPLY
MAIN
SWITCH

20mm x 20mm

PV ARRAY
D.C. ISOLATOR

40mm x 20mm

**SOLAR ARRAY
ON ROOF**

Open Circuit Voltage (max): _____ V
Short Circuit Current (max): _____ A

110mm x 40mm



WARNING

DUAL SUPPLY

ISOLATE BOTH NORMAL AND SOLAR
SUPPLIES BEFORE WORKING ON
THIS SWITCHBOARD

90mmW x 40mmH



70mm X 70mm

MUST BE Reflective UV rated Decal Sticker ALSO FIRE SAFETY RATED! AS/NZS 5033:2012



WARNING

MULTIPLE D.C. SOURCES
TURN OFF ALL D.C.
ISOLATORS TO ISOLATE
EQUIPMENT

120mm x 35mm



WARNING

HAZARDOUS VOLTAGE
AUTHORISED ACCESS ONLY

120mm x 35mm



WARNING

HAZARDOUS D.C.
VOLTAGES

80mmW x 35mmH

WARNING

This premise contains an electricity generation system.
The isolation switch is located _____

155mm x 35mm

SHUTDOWN PROCEDURE

1. Turn off the "Solar Supply Main Switch" located in the Switchboard.
2. Turn off the "DC PV Array Isolator" located next to the inverter.

WARNING: DO NOT OPEN PLUG AND SOCKET CONNECTORS OR PV ARRAY DC ISOLATOR UNDER LOAD.

WARNING: PV ARRAY D.C. ISOLATORS DO NOT DE-ENERGIZE THE PV ARRAY AND ARRAY CABLING.

Start up Procedure is the reverse of the Shutdown Procedure

PV Array Open Circuit Voltage (max): _____ VDC

PV Array Short Circuit Current (max): _____ ADC

120mm x 110mm

CODE: QLDSSKIT / Low Volume Price

QLDSSKIT **\$23.96 + GST***

CODE: QLDSSKIT Trade Prices Buy 100+ Minimum

QLDSSKIT **\$20.36 + GST**

*\$35.00 minimum order applies

PV ARRAY
D.C. ISOLATOR

40mm x 20mm

MAIN SWITCH
SOLAR SUPPLY

40mm x 20mm

SOLAR
SUPPLY
MAIN
SWITCH

20mm²

NORMAL
SUPPLY
MAIN
SWITCH

20mm²

SOLAR DC

40mm x 20mm

SOLAR DC

40mm x 20mm



WARNING

MULTIPLE D.C. SOURCES
TURN OFF ALL D.C.
ISOLATORS TO ISOLATE
EQUIPMENT

120mm x 35mm

SOLAR ARRAY ON ROOF

Open Circuit Voltage (max): _____ V
Short Circuit Current (max): _____ A

110mm x 40mm

INVERTER LOCATION

70mm x 25mm



WARNING

HAZARDOUS VOLTAGE
AUTHORISED ACCESS ONLY

120mm x 35mm



WARNING

HAZARDOUS D.C.
VOLTAGES

80mmW x 35mmH



WARNING

DUAL SUPPLY

ISOLATE BOTH NORMAL AND SOLAR
SUPPLIES BEFORE WORKING ON
THIS SWITCHBOARD

90mmW x 40mmH



70mm X 70mm
MUST BE Reflective UV rated Decal Sticker ALSO FIRE SAFETY RATED! AS/NZS 5033:2012



SHUTDOWN PROCEDURE

1. Turn off the "Solar Supply Main Switch" located in the Switchboard.
2. Turn off the "DC PV Array Isolator" located next to the inverter.

WARNING: DO NOT OPEN PLUG AND SOCKET CONNECTORS OR PV ARRAY DC ISOLATOR UNDER LOAD.

WARNING: PV ARRAY D.C. ISOLATORS DO NOT DE-ENERGIZE THE PV ARRAY AND ARRAY CABLING.

Start up Procedure is the reverse of the Shutdown Procedure

PV Array Open Circuit Voltage (max): _____ VDC

PV Array Short Circuit Current (max): _____ ADC

120mm x 110mm

CODE: NSWSSKIT / Low Volume Price

NSWSSKIT **\$25.87 + GST***

CODE: NSWSSKIT Trade Prices Buy 100+ Minimum

NSWSSKIT **\$21.98 + GST**

*\$35.00 minimum order applies

SOLAR ARRAY ON ROOF

Open Circuit Voltage (max): _____ V
Short Circuit Current (max): _____ A

110mm x 40mm

AC ISOLATOR

40mm x 20mm

PV ARRAY
D.C. ISOLATOR

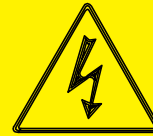
40mm x 20mm

SOLAR
SUPPLY
MAIN
SWITCH

NORMAL
SUPPLY
MAIN
SWITCH

20mm²

20mm²



WARNING

MULTIPLE D.C. SOURCES
TURN OFF ALL D.C.
ISOLATORS TO ISOLATE
EQUIPMENT

120mm x 35mm

SOLAR ARRAY ON ROOF

Open Circuit Voltage (max): _____ V
Short Circuit Current (max): _____ A

110mm x 40mm



WARNING

HAZARDOUS VOLTAGE
AUTHORISED ACCESS ONLY

120mm x 35mm



WARNING

DUAL SUPPLY

ISOLATE BOTH NORMAL AND SOLAR
SUPPLIES BEFORE WORKING ON
THIS SWITCHBOARD

90mmW x 40mmH



WARNING

DUAL SUPPLY

ISOLATE BOTH NORMAL AND SOLAR
SUPPLIES BEFORE WORKING ON
THIS SWITCHBOARD

90mmW x 40mmH



WARNING

HAZARDOUS D.C.
VOLTAGES

80mmW x 35mmH



70mm X 70mm

MUST BE Reflective UV rated Decal Sticker ALSO FIRE SAFETY RATED! AS/NZS 5033:2012

SHUTDOWN PROCEDURE

1. Turn off the "Solar Supply Main Switch" located in the Switchboard.
2. Turn off the "DC PV Array Isolator" located next to the inverter.

WARNING: DO NOT OPEN PLUG AND SOCKET CONNECTORS OR PV ARRAY DC ISOLATOR UNDER LOAD.

WARNING: PV ARRAY D.C. ISOLATORS DO NOT DE-ENERGIZE THE PV ARRAY AND ARRAY CABLING.

Start up Procedure is the reverse of the Shutdown Procedure

PV Array Open Circuit Voltage (max): _____ VDC

PV Array Short Circuit Current (max): _____ ADC

120mm x 110mm

**SOLAR
SUPPLY
MAIN
SWITCH**

20mm²

**NORMAL
SUPPLY
MAIN
SWITCH**

20mm²

**PV ARRAY
D.C. ISOLATOR**

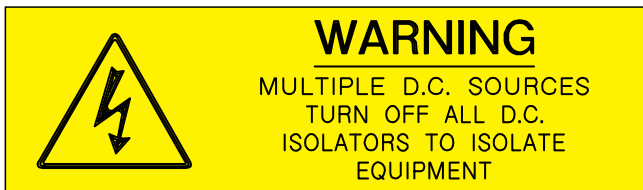
40mm x 20mm

AC ISOLATOR

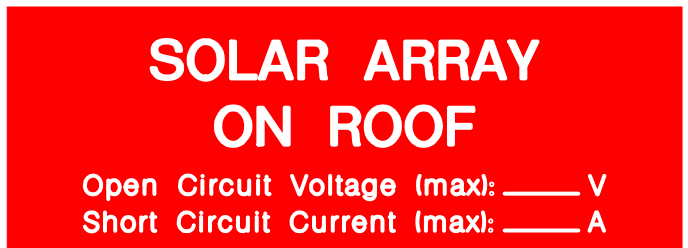
40mm x 20mm

INVERTER LOCATION

70mm x 25mm



120mm x 35mm



110mm x 40mm



120mm x 35mm



80mmW x 35mmH



90mmW x 40mmH



70mm X 70mm
MUST BE Reflective UV rated Decal Sticker ALSO FIRE SAFETY RATED! AS/NZS 5033:2012

SHUTDOWN PROCEDURE

1. Turn off the "Solar Supply Main Switch" located in the Switchboard.
2. Turn off the "DC PV Array Isolator" located next to the inverter.

WARNING: DO NOT OPEN PLUG AND SOCKET CONNECTORS OR PV ARRAY DC ISOLATOR UNDER LOAD.

WARNING: PV ARRAY D.C. ISOLATORS DO NOT DE-ENERGIZE THE PV ARRAY AND ARRAY CABLING.

Start up Procedure is the reverse of the Shutdown Procedure

PV Array Open Circuit Voltage (max): _____ VDC

PV Array Short Circuit Current (max): _____ ADC

120mm x 110mm

INVERTER LOCATION

70mm x 25mm



WARNING

DUAL SUPPLY

ISOLATE BOTH NORMAL AND SOLAR SUPPLIES BEFORE WORKING ON THIS SWITCHBOARD

90mmW x 40mmH



WARNING

DUAL SUPPLY

ISOLATE SOLAR SUPPLY AT DISTRIBUTION BOARD DB

90mmW x 40mmH

SOLAR SUPPLY MAIN SWITCH

20mm²

NORMAL SUPPLY MAIN SWITCH

20mm²

HOT WATER MAIN SWITCH

20mm²

SOLAR DC

SOLAR DC

SOLAR DC

SOLAR DC

A.C. MAIN ISOLATOR

PV ARRAY D.C. ISOLATOR

DB

40mm x 20mm

SOLAR ARRAY ON ROOF

Open Circuit Voltage (max): _____ V
Short Circuit Current (max): _____ A

110mm x 40mm



WARNING

MULTIPLE D.C. SOURCES
TURN OFF ALL D.C. ISOLATORS TO ISOLATE EQUIPMENT

120mm x 35mm



WARNING

HAZARDOUS VOLTAGE
AUTHORISED ACCESS ONLY

120mm x 35mm



70mm X 70mm
MUST BE Reflective UV rated Decal Sticker
ALSO FIRE RATED! AS/NZS 5033:2012



WARNING

HAZARDOUS D.C. VOLTAGES

80mmW x 35mmH

Single Solar Labels

please use part numbers when ordering



WARNING

DUAL SUPPLY

ISOLATE SOLAR SUPPLY AT SWITCHBOARD IN SHED

Part Number : #Solar 1 - 90mmW x 40mmH

Single Unit / Low Volume Price

Solar 1 - 90mmW x 40mmH **\$2.54 + GST**

Wholesale / Trade Prices Buy 100+ Minimum

Solar 1 - 90mmW x 40mmH **\$2.03 + GST**



WARNING

DUAL SUPPLY

ISOLATE SOLAR SUPPLY AT DISTRIBUTION BOARD IN HOUSE BEFORE WORKING ON THIS SWITCHBOARD

Part Number : #Solar 2 - 90mmW x 40mmH

Single Unit / Low Volume Price

Solar 2 - 90mmW x 40mmH **\$2.54 + GST**

Wholesale Bulk / Trade Prices 100+ Minimum

Solar 2 - 90mmW x 40mmH **\$2.03 + GST**



WARNING

DUAL SUPPLY

ISOLATE SOLAR SUPPLY AT SWITCHBOARD IN GARAGE

Part Number : #Solar 3 - 90mmW x 40mmH

Single Unit / Low Volume Price

Solar 3 - 90mmW x 40mmH **\$2.54 + GST**

Wholesale Bulk / Trade Prices 100+ Minimum

Solar 3 - 90mmW x 40mmH **\$2.03 + GST**



WARNING

DUAL SUPPLY

ISOLATE BOTH NORMAL AND SOLAR SUPPLIES BEFORE WORKING ON THIS SWITCHBOARD

Part Number : #Solar 4 - 90mmW x 40mmH

Single Unit / Low Volume Price

Solar 4 - 90mmW x 40mmH **\$2.54 + GST**

Wholesale Bulk / Trade Prices 100+ Minimum

Solar 4 - 90mmW x 40mmH **\$2.03 + GST**

SOLAR ARRAY LOCATED:

OPEN CIRCUIT VOLTAGE: VDC

SHORT CIRCUIT CURRENT: DC AMPS

Part Number : #Solar 5 - 110mmW x 40mmH

Single Unit / Low Volume Price

Solar 5 - 110mmW x 40mmH **\$2.54 + GST**

Wholesale Bulk / Trade Prices 100+ Min.

Solar 5 - 110mmW x 40mmH **\$2.03 + GST**

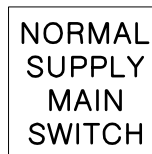




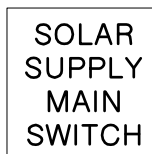
Part Number : #Solar 6 - 20mm²



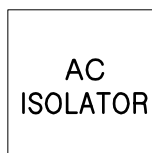
Part Number : #Solar 7 - 20mm²



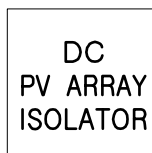
Part Number : #Solar 8 - 20mm²



Part Number : #Solar 9 - 20mm²



Part Number : #Solar 10 - 20mm²



Part Number : #Solar 11 - 20mm²



Part Number : #Solar HWMS - 20mm²

Single Unit / Low Volume Price	
Solar 6 - 20mmW x 20mmH	\$0.72 + GST
Wholesale Bulk / Trade Prices 100+ Minimum	
Solar 6 - 20mmW x 20mmH	\$0.44 + GST

Single Unit / Low Volume Price	
Solar 7 - 20mmW x 20mmH	\$0.72 + GST
Wholesale Bulk / Trade Prices 100+ Minimum	
Solar 7 - 20mmW x 20mmH	\$0.44 + GST

Single Unit / Low Volume Price	
Solar 8 - 20mmW x 20mmH	\$0.72 + GST
Wholesale Bulk / Trade Prices 100+ Minimum	
Solar 8 - 20mmW x 20mmH	\$0.44 + GST

Single Unit / Low Volume Price	
Solar 9 - 20mmW x 20mmH	\$0.72 + GST
Wholesale Bulk / Trade Prices 100+ Minimum	
Solar 9 - 20mmW x 20mmH	\$0.44 + GST

Single Unit / Low Volume Price	
Solar 10 - 20mmW x 20mmH	\$0.72 + GST
Wholesale Bulk / Trade Prices 100+ Minimum	
Solar 10 - 20mmW x 20mmH	\$0.44 + GST

Single Unit / Low Volume Price	
Solar 11 - 20mmW x 20mmH	\$0.72 + GST
Wholesale Bulk / Trade Prices 100+ Minimum	
Solar 11 - 20mmW x 20mmH	\$0.44 + GST

Single Unit / Low Volume Price	
Solar HWMS - 20mmW x 20mmH	\$0.72 + GST
Wholesale Bulk / Trade Prices 100+ Minimum	
Solar HWMS - 20mmW x 20mmH	\$0.44 + GST



SOLAR ARRAY DC
ISOLATOR

Part Number : #Solar 12 - 40mmW x 20mmH

Single Unit / Low Volume Price	
Solar 12 - 40mmW x 20mmH	\$0.99 + GST
Wholesale Bulk / Trade Prices 100+ Minimum	
Solar 12 - 40mmW x 20mmH	\$0.66 + GST

INVERTER AC
ISOLATOR

Part Number : #Solar 13 - 40mmW x 20mmH

Single Unit / Low Volume Price	
Solar 13 - 40mmW x 20mmH	\$0.99 + GST
Wholesale Bulk Buy / Trade Prices 100+ Minimum	
Solar 13 - 40mmW x 20mmH	\$0.66 + GST

SOLAR ARRAY DC
NO LOAD ISOLATOR

Part Number : #Solar 14 - 50mmW x 20mmH

Single Unit / Low Volume Price	
Solar 14 - 50mmW x 20mmH	\$1.05 + GST
Wholesale Bulk Buy 100+	
Solar 14 - 50mmW x 20mmH	\$0.72 + GST

INVERTER LOCATION

Part Number : #Solar 15 70mm x 25mm

Single Unit / Low Volume Price	
Solar 15- 50mmW x 20mmH	\$1.23 + GST
Wholesale Bulk Buy 100+	
Solar 15 - 50mmW x 20mmH	\$0.83 + GST

WARNING

This premise contains an electricity generation system.
The isolation switch is located

Part Number : #Solar 16 - 155mmW x 35mmH

Single Unit / Low Volume Price	
Solar 16 - 155mmW x 35mmH	\$4.51 each
Wholesale Bulk Buy 100+	
Solar 16 - 155mmW x 35mmH	\$3.57 each



The Shutdown label below are available in vinyl printed form or hard engraved labels

Part Number : #Solar 17 - 120mmW x 110mmH

SHUTDOWN PROCEDURE

1. Turn Off The Inverter A.C. Main Isolator.

2. Turn Off The P.V Array Isolator Located Next To The Input Terminals Of The Inverter.

3. "WARNING" Do Not Open Plug And Socket Connectors Or P.V String Isolator Under Load.

Part Number : #Solar 18 - 120mmW x 110mmH

SHUTDOWN PROCEDURE

1. Turn off the "Solar Supply Main Switch" located in the Switchboard.

2. Turn off the "DC PV Array Isolator" located next to the inverter.

WARNING: DO NOT OPEN PLUG AND SOCKET CONNECTORS OR PV STRING ISOLATORS WHILE THE SYSTEM IS UNDER LOAD

Start up Procedure is the reverse of the Shutdown Procedure

PV Array Open Circuit Voltage: _____ VDC

PV Array Short Circuit Current: _____ ADC

Single Unit / Low Volume Price	
*Solar 17 Vinyl Printed - 120mmW x 110mmH	\$3.57 each <small>*may not be to standard in some states</small>
Solar 17 Hard Engraved - 120mmW x 110mmH	\$8.36 each
Wholesale Bulk / Trade Prices 100+ Minimum	
*Solar 17 Vinyl Printed - 120mmW x 110mmH	\$2.86 each <small>*may not be to standard in some states</small>
Solar 17 Hard Engraved - 120mmW x 110mmH	\$6.27 each

OLD Version

Single Unit / Low Volume Price	
*Solar 18 Vinyl Printed - 120mmW x 110mmH	\$3.57 each <small>*may not be to standard in some states</small>
Solar 18 Hard Engraved - 120mmW x 110mmH	\$8.36 each
Wholesale Bulk / Trade Prices 100+ Minimum	
*Solar 18 Vinyl Printed - 120mmW x 110mmH	\$2.86 each <small>*may not be to standard in some states</small>
Solar 18 Hard Engraved - 120mmW x 110mmH	\$6.27 each

OLD Version



The Shutdown label below are available in vinyl printed form or hard engraved labels

Part Number : #Solar 19 - 120mmW x 110mmH

SHUTDOWN PROCEDURE

1. Turn off the Solar Supply Main Switch or AC Isolator.

2. Turn off the Solar Array DC Isolator located at the Inverter.

3. "WARNING" DO NOT OPEN PLUG AND SOCKET CONNECTIONS OR PV STRING ISOLATOR UNDER LOAD.

Single Unit / Low Volume Price	
*Solar 19 Vinyl Printed - 120mmW x 110mmH	\$3.57 each <small>*may not be to standard in some states</small>
Solar 19 Hard Engraved - 120mmW x 110mmH	\$8.36 each
Wholesale Bulk / Trade Prices 100+ Minimum	
*Solar 19 Vinyl Printed - 120mmW x 110mmH	\$2.86 each <small>*may not be to standard in some states</small>
Solar 19 Hard Engraved - 120mmW x 110mmH	\$6.27 each

OLD Version

Part Number : #Solar 20 - 120mmW x 110mmH

SHUTDOWN PROCEDURE

1. Turn off the "Solar Supply Main Switch" located in the Switchboard.
2. Turn off the "DC PV Array Isolator" located next to the inverter.

WARNING: DO NOT OPEN PLUG AND SOCKET CONNECTORS OR PV ARRAY DC ISOLATOR UNDER LOAD.

WARNING: PV ARRAY D.C. ISOLATORS DO NOT DE-ENERGIZE THE PV ARRAY AND ARRAY CABLING.

Start up Procedure is the reverse of the Shutdown Procedure

PV Array Open Circuit Voltage (max): _____ VDC

PV Array Short Circuit Current (max): _____ ADC

Single Unit / Low Volume Price	
*Solar 20 Vinyl Printed - 120mmW x 110mmH	\$3.57 each <small>*may not be to standard in some states</small>
Solar 20 Hard Engraved - 120mmW x 110mmH	\$9.36 each
Wholesale Bulk / Trade Prices 100+ Minimum	
*Solar 20 Vinyl Printed - 120mmW x 110mmH	\$2.86 each <small>*may not be to standard in some states</small>
Solar 20 Hard Engraved - 120mmW x 110mmH	\$7.27 each

Current

NEW! AS/NZS 5033:2012

includes edition from section 5.5.2



PV ARRAY
D.C. ISOLATOR

Part Number : #Solar 21 - 40mmW x 20mmH

MAIN SWITCH
SOLAR SUPPLY

Part Number : #Solar 22 - 40mmW x 20mmH

SOLAR DC

Part Number : #Solar 23- 40mmW x 20mmH

**SOLAR ARRAY
ON ROOF**

Open Circuit Voltage (max): _____ V
Short Circuit Current (max): _____ A

Part Number : #Solar24 - 110mm x 40mm



WARNING
HAZARDOUS D.C.
VOLTAGES

Part Number : #Solar 25 85mm x 35mm



WARNING
MULTIPLE D.C. SOURCES
TURN OFF ALL D.C.
ISOLATORS TO ISOLATE
EQUIPMENT

Part Number : #Solar 26 120mm x 35mm



WARNING
HAZARDOUS VOLTAGE
AUTHORISED ACCESS ONLY

Part Number : #Solar 27 120mm x 35mm

Single Unit / Low Volume Price

Solar 21 - 40mmW x 20mmH **\$0.99 + GST**

Wholesale Bulk / Trade Prices 100+ Minimum

Solar 21 - 40mmW x 20mmH **\$0.66 + GST**

Single Unit / Low Volume Price

Solar 22 - 40mmW x 20mmH **\$0.99 + GST**

Wholesale Bulk Buy / Trade Prices 100+ Minimum

Solar 22 - 40mmW x 20mmH **\$0.66 + GST**

Single Unit / Low Volume Price

Solar 23 - 40mmW x 20mmH **\$0.99 + GST**

Wholesale Bulk Buy 100+

Solar 23 - 40mmW x 20mmH **\$0.66 + GST**

Single Unit / Low Volume Price

Solar 24- 110mmW x 40mmH **\$2.54 + GST**

Wholesale Bulk Buy 100+

Solar 24 - 110mmW x 40mmH **\$2.03 + GST**

NEW! AS/NZS 5033:2012

Single Unit / Low Volume Price

Solar 25- 85mmW x 35mmH **\$2.54 + GST**

Wholesale Bulk Buy 100+

Solar 25 - 85mmW x 35mmH **\$2.03 + GST**

NEW! AS/NZS 5033:2012

Single Unit / Low Volume Price

Solar 26- 120mmW x 35mmH **\$2.75 + GST**

Wholesale Bulk Buy 100+

Solar 26 - 120mmW x 35mmH **\$2.20 + GST**

NEW! AS/NZS 5033:2012

Single Unit / Low Volume Price

Solar 27- 120mmW x 35mmH **\$2.75 + GST**

Wholesale Bulk Buy 100+

Solar 27 - 120mmW x 35mmH **\$2.20 + GST**

NEW! AS/NZS 5033:2012





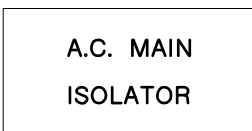
Part Number #Solar 28 90mmW x 40mmH



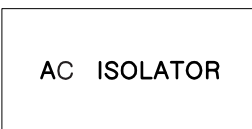
Part Number #Solar 29 90mmW x 40mmH



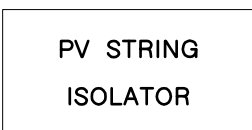
Part Number #Solar 30 40mmW x 20mmH



Part Number #Solar 31 40mmW x 20mmH



Part Number #Solar 32 40mmW x 20mmH



Part Number #Solar 33 40mmW x 20mmH

Single Unit / Low Volume Price
Solar 28 - 90mmW x 40mmH \$2.67 + GST
Wholesale Bulk / Trade Prices 100+ Minimum
Solar 28 - 90mmW x 40mmH \$2.14 + GST

Single Unit / Low Volume Price
Solar 29 - 90mmW x 40mmH \$2.67 + GST
Wholesale Bulk / Trade Prices 100+ Minimum
Solar 29 - 90mmW x 40mmH \$2.14 + GST

Single Unit / Low Volume Price
Solar 30 - 40mmW x 20mmH \$0.99 + GST
Wholesale Bulk / Trade Prices 100+ Minimum
Solar 30 - 40mmW x 20mmH \$0.66 + GST

Single Unit / Low Volume Price
Solar 31 - 40mmW x 20mmH \$0.99 + GST
Wholesale Bulk / Trade Prices 100+ Minimum
Solar 31 - 40mmW x 20mmH \$0.66 + GST

Single Unit / Low Volume Price
Solar 32 - 40mmW x 20mmH \$0.99 + GST
Wholesale Bulk / Trade Prices 100+ Minimum
Solar 32 - 40mmW x 20mmH \$0.66 + GST

Single Unit / Low Volume Price
Solar 33 - 40mmW x 20mmH \$0.99 + GST
Wholesale Bulk / Trade Prices 100+ Minimum
Solar 33 - 40mmW x 20mmH \$0.66 + GST



SINGLES SOLAR ENGRAVED LABELS

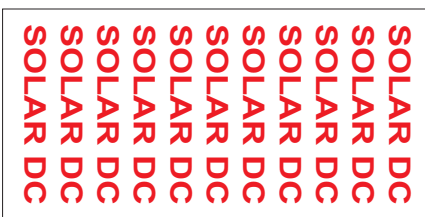
all labels are laser or machine engraved and are self adhesive

P.V.
ARRAY
MAIN
ISOLATOR

Part Number #Solar 34
20mm²



Part Number #Solar 35
30mm X 15mm



Part Number #Solar 36 **Vinyl ONLY** 35mmW x 70mmH



70mm X 70mm
MUST BE Reflective UV rated Decal Sticker ALSO FIRE RATED! AS/NZS 5033:2012

Part Number #PVREF

Single Unit / Low Volume Price
Solar 34 - 20mmW x 20mmH \$0.72 + GST
Wholesale Bulk / Trade Prices 100+ Minimum
Solar 34 - 20mmW x 20mmH \$0.44+ GST

Single Unit / Low Volume Price
Solar 35 - 30mmW x 15mmH \$0.88 + GST
Wholesale Bulk / Trade Prices 100+ Minimum
Solar 35 - 30mmW x 15mmH \$0.44 + GST

Single Unit / Low Volume Price
Solar 36 Vinyl ONLY - 35mmW x 70mmH \$0.55 + GST
Wholesale Bulk / Trade Prices 100+ Minimum
Solar 36 Vinyl ONLY - 35mmW x 70mmH \$0.35 + GST

*Cable wrap around

Single Unit / Low Volume Price
Solar PVREF - 70mmW x 70mmH \$1.95 + GST
Wholesale Bulk / Trade Prices 100+ Minimum
Solar PVREF - 70mmW x 70mmH \$1.85 + GST

NEW! AS/NZS 5033:2012

Fax Order Form



Melbourne:
 27 Northgate drive
 Thomstown Vic 3074
 t : 9465 7631
 f : 9464 7632
 e : orders@inscribe.com.au

Company name _____ Company ABN: _____

Contact _____ Order number _____

Address _____

Postcode _____ Date ordered _____

Telephone _____ Fax _____ Date required _____

Email : _____

fax 9464 7632 orders@inscribe.com.au

Product Code	Product Description	Size	Quantity	Unit Price	Total Price

*\$35.00 minimum order applies

Subtotal	*
Freight	
GST	
Total	

Delivery instructions _____

Payment Methods:
 30-day account Yes No
 to approved applicants
 Cheque enclosed Yes No

please call
 for credit card
 payments.



Fax Order Form

Warranty Guarantee Policy



Inscribe Australia proudly stands behind all products and work. Everything from craftsmanship to materials is backed by full warranty and guarantee that it will perform as advertised.

Inscribe Australia warrants its signs & engraved products as follows, subject to the conditions herein provided:

Polymeric and Cast computer cut digitally printed vinyls 12 months

Engraved Metal & ABS Plastic Labels / Signs / Plaques 12 / 24 months

Satisfaction Guarantee

Your purchase is backed by a 100% satisfaction guarantee. If you decide on pick up or after delivery of the job that your not happy the product or our service we will refund 100% of your money. Claims must be put in writing and with in 30 day's of the product or service been delivered.



Verify warranty terms and conditions

Sign & Engraving: Under normal use and service should the sign or engraving product malfunction during the life of the sign or engraving due to defects in workmanship or materials, Inscribe Australia will at its option repair or replace any of the defective materials.

Vandalism to Sign Faces or Engraved Products and Vandal Covers: Warranty does not cover any vandalism unless the product was manufactured to do so.

Additional Warranty Terms: This warranty covers normal use and service. Damage caused by abuse, lightning and other acts of God, and any consequential or contingent liability is excluded from this warranty. Warranty claims must be registered with Inscribe Australia within thirty (30) days of damage or malfunction.

Inscribe Australia reserves the right to visit the site of the installation or to require documentation of the claim before assuming any responsibility under the provisions of this warranty. Removing and reinstalling repaired or replacement parts is the responsibility of the owner.

Upon delivery, incidental blemishes and scratches are considered normal unless they can be viewed 5 feet or more under normal use conditions.

Inscribe Australia assumes no liability for damage caused by careless handling or poor installation except for work completed by employees or agents of Inscribe Australia.

Service to a damaged or malfunctioning sign or engraved product which has not been ordered or authorised by Inscribe Australia is not covered under this warranty.

In the event the sign or engraved product been damaged during shipping it is the responsibility of the buyer to refuse delivery causing the sign to be returned to the manufacturer for repair or replacement.

The foregoing warranty is exclusive and in lieu of all other warranties whether written, oral or implied, including any warranty of merchantability or fitness for purpose.



FICHE TECHNIQUE TECHNICAL DATA SHEET

Updated April 2007



Outdoor use



Indoor use



Surface engraving



Subsurface engraving
(2 références)



Rotary engraving



Laser engraving

Composition : Acrylique modifié
Format : 1220x610mm (±2%)
Epaisseur : 0,5 et 1,6mm
Aspect : Mat
Couleurs : Voir Catalogue
(28 couleurs différentes)

Composition : Acrylic modified
Sheet Size : 1220x610mm (±2%)
Thickness : 0.5 and 1.6mm
Finish : Matt
Colours : See Catalogue
(28 different colours)

COUPE DU PRODUIT

CROSS SECTION

Couleur surface Pigment
Surface colour pigment

Couleur écriture, base PMMA
Script colour, PMMA base
Variable selon épaisseur



Surface colour Pigment
Surface colour pigment

Script colour, PMMA base
Script colour, PMMA base
variable according to thickness.

Caractéristiques principales

Cisaille	☹*	☹	Scie
Sérigraphie	☹	☹	Marquage à chaud
Résistance à la rayure		☹*	Flexible
Résistance à la cassure		☹	Résistance aux UV
Température mini	-40°C	80°C	Température maxi
Classement au feu	M4	☹	Isolant électrique

* Pour l'épaisseur 0,5 mm uniquement
 ➡ Manipuler avec gants et lunettes

Profondeur de gravure : 0,1 mm

Stockage : Local abrité, à plat.

Protection : 1 face

(sauf pour les références en gravure envers)

Techniques de fixation : Fixation mécanique ou adhésive double face.

Main characteristics

Shear	☹*	☹	Saw
Silk screen	☹	☹	Hot stamp
Scratch resistant		☹*	Flexible
Break resistant		☹	UV Resistant
Min temperature	-40°C	80°C	Max temperature
Fire classification	M4	☹	Electrical insulator

* Only for 0.5 mm thickness
 ➡ Use gloves and glasses.

Engraving depth: 0.1mm

Storage: Sheltered location, lay flat

Protection: 1 side

(except for subsurface engraving references)

Fixing techniques: Mechanical fixing or double-sided adhesive.

« Les renseignements donnés sur cette fiche produit sont basés sur l'état de la connaissance relative au produit à la date de mise à jour de cette fiche. Ils sont donnés de bonne foi. L'attention des utilisateurs est attirée sur les risques éventuellement encourus lorsqu'un produit est utilisé à d'autres usages que ceux pour lesquels il est conçu. »

« The information given on this data sheet is based on the knowledge of the product concerned when this sheet was updated. It is given in good faith. We draw the attention of the users on the possible risks incurred if a product is used for an application other than the ones it was designed for. »



SAFETY DATA SHEET

1 - IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING

Identification of the substance or preparation:

Name: GRAVOPLY ULTRA.

Product code: GRAV 029.

Company/undertaking identification:

Registered company name: GRAVOTECH MARKING SAS.

Address: 56, avenue Jean Jaurès.10600.La Chapelle Saint Luc.France.

Telephone: +33 (0)3 25 41 65 65. Fax: +33 (0)3 25 79 04 25.

e-mail : info@gravograph.fr

http://www.gravograph.com

Emergency telephone: +33 (0)1 45 42 59 59.

Association/Organisation: INRS / ORFILA <http://www.centres-antipoison.net>.

2 - HAZARDS IDENTIFICATION

This product is not classified as flammable. Refer to the recommendations regarding the other products present on the site

May produce an allergic reaction.

3 - COMPOSITION/INFORMATION ON INGREDIENTS

Full text of risk phrases appearing in section 3: see section 16.

Hazardous substances present on their own:

(present in the preparation at a sufficient concentration to give it the toxicological characteristics it would have in a 100% pure state)

This preparation contains no hazardous substance in this category.

Other substances representing a hazard:

No known substance in this category present.

Substances present at a concentration below the minimum danger threshold:

INDEX	CAS	EC	Name	Symb.	R:	%
603-095-00-2	2807-30-9	220-548-6	2-(PROPYLOXY)ETHANOL	Xn	36 21	1 <= x % < 2.5
606-010-00-7	108-94-1	203-631-1	CYCLOHEXANONE	Xn	10 20	1 <= x % < 2.5

Other substances with occupational exposure limits:

No known substance in this category present.

May produce an allergic reaction:

INDEX	CAS	EC	Name	Symb.	R:	%
607-035-00-6	80-62-6	201-297-1	METHYL METHACRYLATE	Xi F	11 37/38 43 Note(s): D	0 <= x % < 1

4 - FIRST AID MEASURES

As a general rule, in case of doubt or if symptoms persist, always call a doctor.

NEVER induce swallowing in an unconscious person.

In the event of exposure by inhalation:

In the event of inhalation, move patient to the open air. Keep warm and at rest.

If breathing is irregular or has stopped, proceed with artificial respiration and seek medical attention.

In the event of splashes or contact with eyes:

Wash thoroughly with soft, clean water for 15 minutes holding the eyelids open.

If there is any redness, pain or visual impairment, consult an ophthalmologist.

In the event of splashes or contact with skin:

Wash the skin thoroughly with soap and water or a recognised cleaner.

5 - FIRE-FIGHTING MEASURES

Cool product.

Suitable extinguishing media:

In the event of fire, use specifically suitable extinguishing agents.

6 - ACCIDENTAL RELEASE MEASURES

Personal precautions:

Consult the safety measures listed under headings 7 and 8.

Environmental precautions:

Prevent any material from entering drains or waterways.

Use drums to dispose of waste recovered in accordance with applicable regulations (see heading 13).

If the product contaminates waterways, rivers or drains, alert the relevant authorities in accordance with statutory procedures

Methods for cleaning up:

Clean preferably with a detergent, do not use solvents.

7 - HANDLING AND STORAGE

The regulations relating to storage premises apply to workshops where the product is handled.

Fire prevention:

Prevent access by unauthorised personnel.

Recommended equipment and procedures:

For personal safety, see §8.

Observe precautions stated on label and also industrial safety regulations

Prohibited equipment and procedures:

Smoking, eating and drinking are prohibited in premises where the preparation is used

Never open the packages under pressure

Storage:

Keep the container tightly closed in a dry place.

8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

Use personal protection equipment as per Directive 89/686/EEC.

Exposure limit values per INRS ED 984:

France	VME-ppm:	VME-mg/m3:	VLE-ppm:	VLE-mg/m3:	Notes:	TMP N°:
80-62-6	100	410	200	820	-	82
108-94-1	10	40.8	20	81.6	-	84

Exposure limit values per 2009/161/EU, 2006/15/CE, 2000/39/EC and 98/24/EC:

EC	VME-mg/m3:	VME-ppm:	VLE-mg/m3:	VLE-ppm:	Notes:
80-62-6	-	50	-	100	-
108-94-1	40.8	10	81.6	20	Peau

Exposure limit values (2003-2006):

UK/WELs	TWA:	STEL:	Ceiling:	Definition:	Criterion:	
80-62-6	50 ppm	100 ppm	-	-	-	
108-94-1	10 ppm	20 ppm	-	-	-	
UK/OES	TWA:	STEL:	Ceiling:	Definition:	Criterion:	
80-62-6	50 ppm	100 ppm	-	-	-	
108-94-1	10 ppm	20 ppm	-	-	-	
Switzerland	VME-mg/m3:	VME-ppm:	VLE-mg/m3:	VLE-ppm:	Temps:	RSB:
80-62-6	210	50	420	100	4x15	S
108-94-1	100	25	200	50	4x15	RB
2807-30-9	85	20	170	40	4x15	R
Germany/AGW	AGW:	AGW:	Faktor:	Bemerkungen:		
80-62-6	50 ml/m3	210 mg/m3	2(I)	DFG, Y		
108-94-1	20 ml/m3	80 mg/m3	1(I)	AGS, H, Y		

2807-30-9	20 ml/m3	86 mg/m3	2(l)	DFG, H, Y	
ACGIH/TLV	TWA:	STEL:	Ceiling:	Definition:	Criterion:
80-62-6	50 ppm	100 ppm	-	-	-
108-94-1	20 ppm	50 ppm	-	-	-

Hand protection:

Type of gloves recommended :

- Butyl rubber
- Neoprene

Skin protection:

For further information, see § 11 of S.D.S. - Toxicological information.

9 - PHYSICAL AND CHEMICAL PROPERTIES**General information:**

Physical state:	solid
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Important health, safety and environmental information:

pH of the substance or preparation:	not relevant.
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The pH is impossible to measure or its value is not relevant.

Flash point interval:	not relevant.
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Vapour pressure:	not relevant.
------------------	---------------

Density:	> 1
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Density:	1.15 - 1.19
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Water solubility:	Insoluble.
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Other information:

Self-ignition temperature:	393 °C.
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10 - STABILITY AND REACTIVITY

The preparation is stable at the handling and storage conditions recommended per § 7 of the safety data sheet,

Materials to avoid:

N/A

11 - TOXICOLOGICAL INFORMATION

No data is available regarding the preparation itself.

Other data:

CAS 108-94-1 : IARC Group 3: The agent is not classifiable as to its carcinogenicity to humans.

CAS 80-62-6 : IARC Group 3: The agent is not classifiable as to its carcinogenicity to humans.

12 - ECOLOGICAL INFORMATION

No ecological data on the product itself is available.

The product must not be allowed to run into drains or waterways.

Other adverse effects:

Germany: WGK 1 (VwVwS vom 27/07/2005, KBws)

13 - DISPOSAL CONSIDERATIONS

Do not pour into drains or waterways.

Waste:

Recycle or dispose of waste in compliance with current legislation, preferably via a certified collector or company.

Do not contaminate the ground or water with waste, do not dispose of waste into the environment.

Soiled packaging:

Empty container completely. Keep label(s) on container.

Give to a certified disposal contractor.

14 - TRANSPORT INFORMATION

Exempt from transport classification and labelling.

Transport product in compliance with provisions of the ADR for road, RID for rail, IMDG for sea and ICAO/IATA for air transport (ADR 2009 - IMDG 2008 - ICAO/IATA 2009).

15 - REGULATORY INFORMATION

Classification by:

So called 'all preparations' Directive 1999/45/EC and its adaptations.
EC regulation 1272/2008 (CLP) and its adaptations (EC regulation 790/2009).

Contains:

Contains 201-297-1	METHYL METHACRYLATE. May produce an allergic reaction.
--------------------	--

Particular provisions:

Germany: WGK 1 (VwVwS vom 27/07/2005, KBws)

16 - OTHER INFORMATION

Since the user's working conditions are not known by us, the information supplied on this safety data sheet is based on our current level of knowledge and on national and community regulations.

The product must not be used for any purposes other than those specified under heading 1 without first obtaining written handling instructions.

It is at all times the responsibility of the user to take all necessary measures to comply with legal requirements and local regulations.

The information given on this safety data sheet must be regarded as a description of the safety requirements relating to our product and not a guarantee of its properties

Full text of risk phrases appearing in section 3:

R 10	Flammable.
R 11	Highly flammable.
R 20	Harmful by inhalation.
R 21	Harmful in contact with skin.
R 36	Irritating to eyes.
R 37/38	Irritating to respiratory system and skin.
R 43	May cause sensitisation by skin contact.