



AL MUTATHAWIR INSULATION  
MATERIALS INDUSTRIES L.L.C.

# ADVAPRIM SOLVENT (Low Voc Green)

## DESCRIPTION

Advaprim Solvent is cold applied highly penetrative primer based on selected grade of asphalt and solvents complies with green and environment regulations and requirements with low Volatile organic compounds (VOC).

## USES

- Standard priming coat for metals. Concrete and masonry surface for application before roof-felts, membranes and similar bituminous waterproofing and protective coatings.
- Damp-roofing coating.

## ADVANTAGES

- Highly penetrative and easy application.

## PREPARATION

- Surface should be clean and free from dirt and dust, grease or rusts, etc.

## TECHNICAL DATA

DESCRIPTION	SPECIFICATION
COLOUR WHEN CURED	Black
SPECIFIC GRAVITY	0.8 - 0.9
SERVICE TEMPERATURE	+5°C to 50°C
SHELF LIFE	2 years
TOXICITY	Non Toxic
FLASH POINT	Low Flash Point

## HEALTH AND SAFETY

As with all chemical products, care should be taken during use and storage to avoid contact with foodstuffs, skin, eyes and mouth. If accidentally ingested, DO NOT induce vomiting. Give copious amounts of water to drink, keep away from children and animals. Reseal containers after use.

## Manufactured By :

**Al Mutathawir Insulation Materials Industries L.L.C.**

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## APPLICATION

- ADVAPRIM SOLVENT can be applied with brush, roller or sprayed directly on the surfaces.
- Second coat if required should be applied only after first coat is dried.
- Read health and safety instruction before use.

## COVERAGE

- Concrete: Approx. 2-3m<sup>2</sup>/ltr (depending upon the porosity of the surface)
- Metal Surface: Approx. 8m<sup>2</sup>/ltr.

## STORAGE

- Long life in air tight closed containers under 10-50 C temperature

## PACKING

- Available in 20kg pail and 200kg Drum



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WATERPROOFING ASSOCIATION



MEMBER OF NATIONAL ROOFING  
CONTRACTORS ASSOCIATION OF USA

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This information given in this data sheet is based on both current development work and many years of field experience. Whilst every effort is made to ensure that the information is reliable, we cannot accept responsibility for any work carried out with our materials as we have no control over methods of application, site conditions etc.