

# AdvaBond® 8227

## Product Overview

AdvaBond® 8227 is a modified chlorinated polyolefin adhesion promoter for PP, TPO, EPDM and other polypropylene containing substrates without pre-treatment. The product has a great compatibility with various solvents and other resins.

## Physical Properties

APPEARANCE:	Yellowish
PRODUCT FORM:	Liquid
SOLVENT:	N-Butyl Acetate/Cyclohexane
RESIN CONTENT:	30%

## Applications

- Superior adhesion to low surface energy materials like, PP, EPDM, Tyvek, recycled plastic, and TPO.
- Transparent film after coating and drying.
- Very good compatibility with various solvents and other resins.
- Can be used as an additive to various solvent borne adhesives and primers.

## Packaging

Available in 8 oz. samples and drums.

## Application Methods

When using AdvaBond® 8227 as a primer, dilute down to 1—10% active solution. Apply a thin layer onto substrate. Let dry for 1—3 minutes prior to application of other paints, coatings or adhesives.

When using AdvaBond® 8227 as an additive, use 1-10% on a total weight basis. System compatibility should be checked and a ladder study of the additive should be tested in order to determine the optimum level for your application.

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