

EP-521

Endura EP-521 Epoxy Primer is a high solids two-component primer designed for high impact resistance over a wide range of surfaces. It is specially formulated to fill a sandblast profile in one coat. This is our most durable primer for equipment.

New Product Name:

EP-521 Primer
(New & Improved
Formulation)

Canning Information:

Packaging sizes will remain the same.

The can/pail will now have a New and improved sticker in Green.



Benefits of EP-521

- ◆ Formulated for use where high impact resistance is required
- ◆ High solids formulation fills a sandblast profile in one coat
- ◆ No induction time required
- ◆ Up to a 3 day topcoat window

Additional Information:

Datasheets and MSDS information for EP-521 are available on the endura.ca website.

QUESTIONS?
PLEASE CONTACT US.
1-800-661-9930
info@endura.ca
www.endura.ca

New & Improved Endura EP-521

Endura is pleased to announce that the Endura EP-521 formula has been improved, and will now provide these additional benefits to our customers.

- Low VOC formulation
- Better Flow and sprayability
 - Providing a superior finish
 - A reduction in orange peel
- Improved sandability
- Excellent intercoat adhesion

Feedback from trials has shown this improved formula provides a considerable improvement in the overall product. The new product (Component B side) will be released on April 17, 2013.....colors will be released as they become available.

The new and improved formula will replace Endura's current EP-521 formulation and the product will have a batch # on or after **B081149 (Component B)**.

**see below for A side colors*

Please note: The B side has reverse compatibility with the current EP-521 A side but **the new A side is not compatible with the old Component B.**

The New B will be available first and then Component A colors will become available as stock is required. Production dates will be added to the page as they become available:

EP-521 will be offered in the following colors.

Component B [FEB0850] – Available April 17, 2013

Component A:

- Beige#1 - Pending
 - Black#1 - Pending
- Blue#20 [FEA0853] - Batch# B081709 Production Date: May 27, 2013
Green#15 [FEA0852] - Batch# B081708 Production Date: May 29, 2013
- Grey#5 - Pending
 - Red#26 - Pending
- White#1 [FEA0851]- Batch# B081897 Production Date: June 4, 2013
- Yellow #3 - Pending

- ◆ To thin EP-521 reduce with Endura Epoxy Reducers.
[FTH00016] Epoxy Reducer- Regular

Please note: Other colours will be made available if required. Please contact your sales representative for information on minimum quantities, lead times and restrictions.