

# Päram Premium Primer

Styrene-acrylic primer for self-leveling concrete



## DESCRIPTION

Päram Süper Primer is designed to be both a sealer and bonding agent for interior applications of the self-leveling concrete. It is a concentrated re-emulsifiable adhesive specifically designed to enhance the bond of the self-leveling concrete providing maximum adhesion and seal between the substrate and the self leveling concrete.

## ADVANTAGES

- Water based and VOC compliant
- Excellent coverage rate
- Odorless
- Non-flammable, non-toxic, non-explosive
- Creates an excellent bond
- High solids content
- Excellent bonding agent for increased adhesive strength

## APPLICATION

### SUBSTRATE REQUIREMENTS

- Clean the areas and remove all unsound concrete, grease, oil, paint, asphalt, tar and any other foreign materials that will inhibit performance
- Substrates must be stable, solid and structurally sound
- Substrate must be mechanically profiled by shot-blasting, sand blasting or scarifying to achieve a CSP 4 to CSP 5
- After cleaning and profiling, test for MVER (moisture vapor emission rate)
- For applications over cutback adhesive residue, wood surfaces, non-porous substrates such as terrazzo, ceramic and quarry tile, burnished concrete, epoxy coatings, painted surfaces and metal, please contact Düraamen's technical staff.

## PRIMING

- Päram Süper Primer must be applied over entire substrate that is at least at 50°F
- For porous substrates 2 coats of Päram primer may be necessary.
- The primer is dilution @ 1:1 with clean potable water before applying on the surface. Coverage: 350-400ft<sup>2</sup>/ga
- The primer must be applied evenly with a fine hair push broom. DO NOT use paint rollers, mops, or spray equipment except over wood and metal (contact Düraamen technical staff for correct priming applications).
- Apply a thin primer layer leaving no bare spots, puddles or excess primer. Allow to dry to a clear, thin film.
- Important: self-leveling concrete must be applied within 24 hours of priming to insure that a good bond is achieved between primer and the substrate. It is very important that the primed substrate is not contaminated in any way prior to the installation of self-leveling concrete.

## COVERAGE

Päram Süper Primer yields 350-400ft<sup>2</sup> per gallon when diluted with water at 1:1 ratio.

## AVAILABILITY

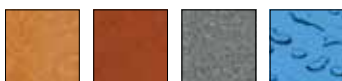
Päram Süper Primer is available throughout the United States and Canada. Contact Düraamen representative in your area for details.

## TECHNICAL SERVICE

Düraamen Engineered Products, Inc. provides services and consultations on material selection, specification, troubleshooting, and other information on the proper repair and protection of concrete surfaces.

## TECHNICAL DATA

Density	8.9lb/ga
Coverage	350/400ft <sup>2</sup> /ga diluted
Solids Content	54% by volume
Flash point	0
Drying time	2-3 hours @ 70°F

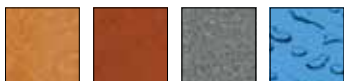


düraamen engineered products, inc.

116 West 23rd Street, 5th Floor, New York, NY 10011 | [duraamen.com](http://duraamen.com) | [info@duraamen.com](mailto:info@duraamen.com) | 1.866.835.6595

## WARRANTY

Information regarding Duraamen products is based upon extensive research provided by the supplier of the raw materials. By making such information available, Duraamen Engineered Products Inc. does not assume any liability beyond express terms of our standard limited material warranty. Duraamen Engineered Products does not warrant the accuracy or completeness of any such information, whether conveyed orally or in writing, but to the best of our knowledge believe it to be accurate. We reserve the right at any time and without notice to update or improve our products and process for the intended use or application. Duraamen Engineered Products (Duraamen) warrants for a period of one (1) year that its products will be free of manufacturing defects and will be in conformity with published specifications when handled, stored, mixed and applied in accordance with recommendations of Duraamen. If any product fails to meet this warranty, the liability of Duraamen will be limited to replacement of any non-conforming material if notice of such non-conformity is given to Duraamen within 1 (one) year of delivery of materials. Duraamen may in its discretion refund the price received by Duraamen in lieu of replacing the material. No customer, distributor, or representative of Duraamen is authorized to change or modify the published specifications of this warranty in anyway. In order to obtain replacement or refund the customer must provide written notice containing full details of the non-conformity. Duraamen reserves the right to inspect the non-conforming material prior to replacement EXCEPT FOR THE EXPRESSED WARRANTY STATED ABOVE, THERE ARE NO OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WITHOUT LIMITATION, ANY IMPLIED WARRANTY OR MERCHANTABILITY OR FITNESS FOR PURPOSE. DURAAMEN'S OBLIGATION SHALL NOT EXTEND BEYOND THE OBLIGATIONS EXPRESSLY UNDERTAKEN ABOVE AND DURAAMEN SHALL HAVE NO LIABILITY OR RESPONSIBILITY TO THE PURCHASER OR ANY THIRD PARTY FOR ANY LOSS, COST EXPENSE, DAMAGE OR LIABILITY, WHETHER DIRECT OR INDIRECT, OR FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES.



duraamen engineered products, inc.

116 West 23rd Street, 5th Floor, New York, NY 10011 | [duraamen.com](http://duraamen.com) | [info@duraamen.com](mailto:info@duraamen.com) | 1.866.835.6595