



Cimar[®]
produzione s.u.r.l.

Via Mecio Gracco 8H/I - 84131 Salerno IT
Tel/Fax +39 089 302418 - info@cimarproduzione.com
www.cimarproduzione.com

Additivo No Limits (Acrylic Latex)

TECHNICAL DATA SHEET.

Data di revisione 23.09.19

1. IDENTIFICATION OF THE SUBSTANCE/ENTERPRISE

Trade name : No Limits Additive (Acrylic Latex).

Additional name : Transparent latex based on styrene acrylic resins in water emulsion.

Manufacturer : Cimar Produzione Surl with plant in Salerno at 8H/8I Mecio Gracco Street _Italy

Telephone number also for urgent calls: Tel +39 089.302418

2. CHARACTERISTICS AND USES

Styrene-acrylic resin-based latex in water emulsion for use in our Bigum product to make it even more flexible. Prepare the mortar of Bigum NO LIMITS by adding the bigum powder inside the tin containing the NO LIMITS latex a little at a time and shaking to form the mortar; at the end, to have a more fluid mortar, add up to one liter of water and mix further with a low-speed drill.

3. LIQUID PRODUCT IDENTIFICATION CHARACTERISTICS

Appearance: Low viscosity liquid

Specific gravity = $0.9 \pm 0.07 \text{ kg/dm}^3$

Dry residue = $40 \pm 5\%$

Viscosity at 23°C* = $2000 \pm 1000 \text{ mPa.s}$

*(with Brookfield viscometer equipped Mod RVT - 20 rpm at 20°C, impeller No. 5))

VOC content as per Legislative Decree dated 27/05/2006 No. 161: 30 g/l ready-to-use product

VOC content in the product: 0.5 g/l ready-to-use product

4. DIRECTIONS FOR STORAGE

Storage temperature : $5^\circ\text{C} \div 30^\circ\text{C}$

Stability in original packaging : 12 months

Packaging : 8 kg

The information contained in this prospectus is, to the best of our knowledge, exact and accurate, but any recommendations and suggestions given are without warranty, as the conditions of use are not under our direct control. In case of doubt, it is always advisable to make preliminary tests and/or ask our technicians for assistance. The company Cimar Produzione surl reserves the right to modify, replace and/or eliminate items, as well as vary the product data given in this prospectus, without prior notice; in this case the indications given herein may no longer be valid.