



## ACRYLIC CATALYST

Product code: LEED E/1007

### Composition and Application Field

The product is ACRYLIC catalyst.

Suggested use: chemical cure of ACRYLIC full glossy and only 20% by weight. **[This product is following the LEED Certified EQ C4.2 as part of the rules 1113 for the architectural coatings, it has a Low VOC, water and exempt in the range of 75 g/l].**

The ACRYLIC products mixed with the catalyst LEED E/1007 shows medium pot life and speed of cure. After drying, the catalyst allows the ACRYLIC to obtain a hard film with good clarity, excellent glossy effect and excellent light fastness.

### Safety Precaution

During the application it is important to be in well ventilated areas. In case of contact with eyes rinse immediately with plenty of sweet water and seek medical advice, if in contact with skin wash immediately with soap and water or a recognized skin cleaner. Do not smoke during application or in close distance and keep out of reach of children. For more and detailed information consult the Safety Data Sheets LEED E/1007.

### Technical Characteristics

SPECIFIC GRAVITY @20°C (Kg/L)	0,950 ± 1%
SOLID CONTENT (%)	35.0 ± 1
NCO (%)	8.25 ± 5%
VISCOSITY (@25°C cup4)	11± 0.5 sec

### Storage & Shelf Life

Depends on the finishes required but in general an appropriate rate is between 120 gr/sq. m. The number of coats depends on the surface preparation the porosity of the substrate, and the finish required.

### Storage & Shelf life

Our product can be kept up to 12 months from production date only if storing instructions are correctly followed.