

Transparent Fixative Solvent	
Name	Acrylic Fixative
Description	<p>Transparent acrylic solvent fixative</p> <p>Acrylic Fixative is a sealer based on low-odor acrylic resins. It is a Single component, physically drying, flat, acrylic, transparent paint for a simple, consolidated impregnation layer. It is highly recommended as a base coat for stucco and plaster, as it drastically improves anchorage and absorption rates.</p>
Main features	<ul style="list-style-type: none"> - High penetration - Anchorage - Transparent
Baldini Tecnicolor	
Classification (UNI 8681)	<p>AO.A.O.A.2.FA</p> <p>In solution, single-component, physically drying, flat, acrylic, paint for simple surface impregnation,</p>
Application cycle	<p>Putty any imperfections and sand. New fair-faced plaster: apply a coat of product thinned as specified. New gypsum: apply one or more coats of product, using a higher thinning ratio in order to facilitate its penetration into the base. Painted plaster: if the surface to be treated is in such condition that complete removal of the old paintwork is unnecessary, brush and dust the surface and then apply one or more coats of product thinned as specified. If, on the other hand, the old paintwork needs to be completely removed, proceed as described for new fair-faced plaster. In any case, proceed to apply the finishing coat after 12-24 hours.</p>
Practical advice	<p>To avoid translucent stains, increase the specified thinning ratios.</p> <p>Ambient and surface conditions: ambient temperature min. 45 F / max 90 F surface temperature : min 45 F / max 90 F apply to completely dry surfaces.</p>
Safety data	<p>Keep the tin closed, upside down and protected from frost.</p> <p>Labeling required.</p> <p>User information is contained in the related safety sheet.</p> <p>Empty containers, or with traces of dried product film, must be disposed of according to local regulations.</p>
Tender item	<p>Application of FISSATIVO A SOLVENTE TRASPARENTE with an average consumption of _____ l per sq. m, to be applied in two coats at a cost of ITL. _____ per sq. m, including materials and labor, and excluding scaffoldings and surface dressing.</p>

Specifications and other technical information	Method	Main data at 20°C and 60% relative humidity.
Coat finish and aspect		–
Density g/ml	BVL 007 (UNI 8910)	0,850 ÷ 0,905
Theoretical spreading rate sq m \ l	BVL 052 (ISO 7254)	5 ÷ 6
Recommended dry film thickness micron per coat	BVI 056 (ASTM D 1186)	–
Flash point °C	BVL 046 (UNI 8909)	> 21
Solid content weight %	BVL 027 (UNI 8906)	6 ÷ 9
Shelf life (in cool and dry place)	BVL 064 (UNI 10154)	At least 36 months
Dry tack free hrs	BVL 033	N.D.
Touch dry hrs	BVL 033	Max 1
Hard dry hrs	BVL 033	5 ÷ 6
Dry to recoat hrs	BVL 037	12 ÷ 24
Exteriors\Interiors		YES/YES
Colors		Transparent
Binder		Acrylic copolymers
Tool cleaner		Thin. S 98
Thinner		–
Roller volume %	BVL 063	Ready to use
Brush volume %	BVL 063	Ready to use
Spray and air application volume %	BVL 063	Ready to use

The above information is based on our best technical and practical knowledge. However, since the actual conditions in which the product is used are beyond our direct control, we provide no guarantee as to the effectiveness of the recommendation and suggestions contained herein. If in doubt, it is advisable to conduct preliminary tests and /or call our technical service.

For more information, please call: 1-866-452-9982

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