



Elastobe

ELASTOBE BL and **BR** are acryl-styrene water based coatings, producing a very flexible, elastic and durable film, resistant to water. These coatings can be successfully applied on exterior walls, to waterproof the surface, under very hard climate conditions.

ELASTOBE coating acts in three different directions:

- 1- Protects the wall from atmospheric agents
- 2- Minimize the small plaster crevices.
- 3- Give to the wall a beautiful finish.

ELASTOBE BL can be applied as it is, by fine roller, to reach an evident pattern, or diluted up to 15% to have a pretty smooth finish.

ELASTOBE BR is ready to use, can be applied by fine or medium sponge roller.

COLOURS: Standard white. Light colours can be obtained by tinting system.

SURFACE PREPARATION

New surfaces: apply on a cured surface, clean and dry, one coat of **SAIFSEAL DUR** (water based, dilution 200%).

Old surfaces: clean carefully taking out all flaking old paints and dust. Oil or grease stains should be carefully removed, then as above proceed.

Mouldy surfaces: apply few coats of **NO MOULD**. Clean carefully then apply one coat of **SAIFSEAL SAN 300%**.

Crevices: on this type of surface, after one coat of **SAIFSEAL DUR** it might help to apply a first coat on **ELASTOBE BL** by roller on the only on crevices. Then, on wet application, a fine fiberglass net; by trowel press the net to reach an even surface.

APPLICATION:

1) ELASTOBE BL

- Ready to use: apply first coat, by fine roller taking care of spreading the material uniformly. Last roller pass should be vertical. After 24 hours apply a second coat, crossing roller movements, but last pass has to be always vertical.
- When diluted up to 15%, it can be applied as first coat by brush or paint roller. Keep the thickness controlled.

2) ELASTOBE BR.

Using a medium size sponge roller, apply one coat of **ELASTOBE BR**, spreading uniformly the material on the wall, using the roller in vertical and horizontal directions; last pass should be always vertical, and with light pressure on the roller.



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Always finish or start to apply on wall corners, to avoid joint between new and previous application.

Do not apply under +10°C or when the temperature is expected to go below.

Do not apply under rain, protect the wall from rain for at least 48 hours.

> ELASTOBE BL

N E 02
REV 0
DT 05/11/2004
SPEC. REF. E 02

TECHNICAL DATA

Binding Agent:	Resin styro-acryl	
Specific weight:	1,48 kg/ℓ ± 2%	UNI 8910
pH:	8,5 ÷ 9,5	UNI 8311
Viscosity Brookfield:	270000 CPS 20° C° S=7 Rpm 2 ± 10%	UNI 8490
% Solid Weight:	67% ± 2	ISTR 0007

APPLICATION DATA

Shelf Life Temperature:	From +5°C to +45°C
Application Temperature:	From +10°C to +40°C
Shelf Time:	Dry and fresh store, packed and sealed 18 months at least.
Dilution:	Ready to use
Drying Time:	2 hour touch dry. 24 hours to re-coat
Consumption:	300 gr/mq each coat.
Packing:	2,5 ℓ - 15 ℓ

These data are result of scrupulous tests and are showing our most updated knowledge. These data are distributed as information and cannot be proof for a dispute since the application and conservation of the product may change not under our responsibility.



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> ELASTOBE BR

N E 03

REV 0

DT 05/11/2004

SPEC. REF. E 03

TECHNICAL DATA

Binding Agent:	Resin styro-acryl	
Specific weight:	1,52 kg/ℓ ± 2%	UNI 8910
pH:	8,5 ÷ 9,5	UNI 8311
Viscosity Brookfield:	170000 CPS 20° C° S=7 Rpm 2 ± 10%	UNI 8490
% Solid Weight:	67% ± 2	ISTR 0007

APPLICATION DATA

Shelf Life Temperature:	From +5°C to +45°C
Application Temperature:	From +10°C to +40°C
Shelf Time:	Dry and fresh store, packed and sealed 18 months at least.
Dilution:	Ready to use
Drying Time:	2 hour touch dry. 24 hours to re-coat
Consumption:	350 gr/mq each coat.
Packing:	2,5 ℓ - 15 ℓ

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>ELASTOBE BR		N E 03
		REV 0
		DEL 09/11/2004
		SPEC. REF. E 03
SCHEDA TECNICA		
Tipo di legante:	Resina stirolo acrilica	
Peso specifico:	1,52 kg /l $\pm$ 2%	UNI 8910
pH:	8,5÷9,5	UNI 8311
Viscosità:	170000 CPS a 20° C. S. 7 RPM 2, $\pm$ 10%	UNI 8490
% Residuo Secco:	67 % $\pm$ 2	ISTR 0007
Temperatura di applicazione:	da +5°C a +45°C	
Temperatura di conservazione:	da +10°C a +40°C	
Tempo di conservazione:	in luogo fresco e asciutto e imballo sigillato almeno 18 mesi.	
Diluizione:	10-15% con acqua in funzione dell'assorbimento del supporto.	
Tempo di essiccazione:	2 ore asciutto al tatto Sopraverniciabile dopo 24 ore	
Resa:	da 0,3 l/mq di prodotto per mano diluito in funzione della preparazione del supporto	
Confezioni:	2,5 l - 15 l	

I dati riportati sono il risultato di test scrupolosi, condotti sulla base di aggiornate tecnologie.

Questi dati sono forniti come informazione e non possono essere utilizzati in caso di disputa poiché sia le condizioni di conservazione del prodotto che la sua applicazione possono variare senza nostra responsabilità