

SIPLAST PRIMER

PRODUCT DESCRIPTION AND USES

Siplast Primer is a cold impregnation coating (primer) with a short drying time and made with elastomeric modified bitumen and hydrocarbon solvent.

This product is for use as primer on steel, concrete and wood surface.

On this primer, application by torching or by hot bitumen is allowed. In either case, it must be used in accordance with the relevant technical specifications.

COMPOSITION

Siplast Primer	elastomeric modified bitumen, xylene solvent
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MAIN CHARACTERISTICS

	2 L	10 L	25 L	200 L
Density (kg/L)	0.93	0.93	0.93	0.93
Dry content (%)	46.5	46.5	46.5	46.5
Drying time at 23°C & 55% RH	2 hours	2 hours	2 hours	2 hours
Bituminous primer in accordance with French standard	NF P 84-204 (réf. DTU 43.1)	NF P 84-204 (réf. DTU 43.1)	NF P 84-204 (réf. DTU 43.1)	NF P 84-204 (réf. DTU 43.1)
VOC content (g/L)	495	495	495	495
Mass (kg)	1.88	9.40	23.50	188

APPLICATION

Application must be done on clean and dry support with brush or painting roller. Consumption rate is about 0.25 L/m² on concrete and 0.1 L/m² on steel. Consumption varies in function of support roughness and application equipment.

PACKAGING


	2 L	10 L	25 L	200 L
Cans quantity per truck pallet	144	60	24	4
Cans quantity per container pallet				4
Cans quantity per wooden box	144	52	24	
Cans quantity per cardboard	8			

- It must be stored vertically under shelter, away from heat sources.

SECURITY

It is not classified as dangerous according to the international regulation (ADR, RID, IATA, and RTMDR). This product's Safety Data Sheet is available here: <https://www.siplast.fr/profil/maitres-ouvrage-maitres-oeuvre/fds>

ISO 9001 REFERENCE DOCUMENT

Our products are manufactured by certified ISO 9001 plants	
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