

## SIPLAST PRIMER

### DESCRIPTION AND SCOPE OF APPLICATION

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

Composition (% weight) : 40% elastomeric modified bitumen ; 60% xylene solvent

### MAIN CHARACTERISTICS

Density	0.92
Dry content	46,5%
Drying time : at 23 degree Celsius and 55% HR	2 hours
Perpendicular adhesion (LCPC standard) : (with PARAFOR PONTS fully torched)	0.4 MPa
Bituminous primer in accordance with French standard NF P 84-204 (ref. DTU43.1)	yes
Other characteristics :	Consult the health and safety data sheet

### PACKAGING

packaging	1 L	2 L	10 L	30 L	200L
number of cans per truck pallet	462	216	69	24	4
nb. of cans per container pallet	-----	264 (1)	54 (2)	18 (3)	4


- (1) pallet of 6 wooden crates of 44 cans
- (2) pallet of 6 wooden crates of 9 cans
- (3) pallet of 8 wooden crates of 8 cans and 2 wooden crates of 1 can

### GENERALITIES ABOUT APPLICATION

Using	The generalities about the product using are set out in the ZSA STANDARD
Application	The generalities about the product application are set out in the ZTA STANDARD

Application must be done on clean and dry support with brush or painting roller. Consumption rate is about 0,35 liter/m<sup>2</sup> on concrete and 0,1 liter/m<sup>2</sup> on steel. Consumption varies in function of support roughness and application equipment.

### ISO 9001 REFERENCE DOCUMENT

. Our company has been awarded the ISO 9001 certificate for all its establishments in France.	
. The French product technical data sheet is the ISO 9001 reference document.	

## COMPLEMENTARY INFORMATIONS

Product identification	
Tolerances	The average values derived from standard tests and are subject to the usual production variations. The indicated average values comply with the UEAtc standard and project prEN 13707. The nominal value tolerances comply with the UEAtc standards. Some slight variations can be noticed as the values are based on the average values obtained from several plants.
Modification(s)	Our company reserves the right to modify its composition as a result of technologic and experiments improvements. This product data sheet supersedes the previous edition, to obtain the up-date technical data sheet, please contact our technical department.
Hazardous classification	Security : in accordance with the French regulation (dated 28/03/1987), the applicator must be informed about the product. To obtain the up-dated health and safety data sheet, please consult our company.
Divers	This product is only a product technical data sheet, regarding each waterproofing design, please, consult the concerned technical agreement and in case of doubt contact our technical department.
Storage	This product is packaged vertically on pallet or wooden box. It must be stored vertically under shelter, away from heat sources.