

DALLES PARCOURS

DESCRIPTION

The DALLES PARCOURS tile has especially been developed in order to prevent damage to the waterproofing against foot traffic on roof walkways during maintenance works.

COMPOSITION

Main surface	Coloured granules or slates.
Longitudinal overlap surface	NA
Blend	Fillerized bitumen
Reinforcement	Two layers of non woven glass
Underface	Thermo-fusible film

DIMENSIONAL CHARACTERISTICS

COLOURS	Slate grey 30 and Schist light 1	Others colours
Nominal thickness (mm)	6	6
Nominal weight per unit	2.5	2.3
Size (mm)	500 x 500	500 x 500

PERFORMANCES

ECONOMICAL PROTECTION against damage due to maintenance traffic on roofs.

HIGH RESISTANCE against static and dynamic piercing effects.

HIGH RESISTANCE against tear effects.

HIGH RESISTANCE against abrasion due to friction.

DECORATIVE ASPECT on the roof when fixed.

FIRE RATING : T 30/1 - CSTB 781 30 32.

Can easily be replaced when worn after a long period of use.

PACKAGING

COLOURS	Slate grey 30 and Schist light 1	Others colours
Surface per pack (m ²)	3	3
Weight per pack (kg)	30.5	29
Surface per truck pallet (m ²)	108	108
Surface per container pallet (m ²)		
Surface per wooden box (m ²)		
Nominal weight truck pallet (kg)		
Nominal weight container pallet (kg)		
Nominal weight per wooden box (kg)		

ISO 9001 REFERENCE DOCUMENT

. Our company has been awarded the ISO 9001 certificate for all its establishments in France.

. The Technical Agreement PARAFOR SOLO is the ISO 9001 reference document.



Siplast SA certified ISO 9001

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
Slopes	Current building practices concerning slopes are set out in the ZPA STANDARD

SPECIFICATION FOR FIXING

COLD APPLIED :

Maximum slope : 20%

Partial bonding by spots of cold adhesive glue : COLLE PAR

5 spots per tile - 4 at the angles, 1 in the center

Average of consumption : 1.250kg/m²

HOT APPLIED

Obligatory from 20% slope up to 50%

Fully bonded with hot bitumen (grade 110/30 –115/15).

Consumption : 0.500 kg/m²

COMPLEMENTARY INFORMATIONS

Product identification	NA
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	It is not classified as dangerous according to the international regulation (ADR, RID, IATA, et RTMDR)
Complementary information	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 on pallet or wooden box. It must be stored under shelter, away from heat sources.