

PAREQUERRE

DESCRIPTION AND SCOPE OF APPLICATION

Elastomeric SBS strip reinforced with a heavy non woven polyester fleece giving a high resistance to puncturing.
This product is for use as :
Angle strip in waterproofing systems for non accessible roofs in new works or renovation.

COMPOSITION

Main surface	Sanded
Longitudinal overlap surface	Not applicable (N/A)
Blend	Fillerized SBS (Styrene-Butadiene-Styrene) elastomeric bitumen
Reinforcement	Non woven polyester
Underface	Thermo-fusible film


DIMENSIONAL CHARACTERISTICS

Nominal thickness on the longitudinal selvedge (mm)	(N/A)
Nominal thickness on the main surface (mm)	3.7
Longitudinal selvedge nominal width (mm)	(N/A)
Strip nominal length and width (m)	10 x 0.25

PERFORMANCES

KIND OF TEST	Reference Norm	Units	Average values
Tensile strength at max	EN 12 311-1: 1999	N/50mm	700 x 550
Elongation at max	EN 12 311-1: 1999	%	40 x 45
Cold temperature flexibility	EN 1109	°C	≤ - 20
Heat flow test	EN 1110	°C	≥ 100
Dimensional stability	EN 1107-1	%	≤ - 0.5
FIT classification	Not tested		

ISO 9001 REFERENCE DOCUMENT

. Our company has been awarded the ISO 9001 certificate for all its establishments in France.	
. The Technical Agreement PARADIENE S is the ISO 9001 reference document.	

PACKAGING

Strips quantity per truck pallet	80
Strips quantity per container pallet	
Strips quantity per wooden box	
Nominal weight / m ² (kg/m ²)	4.6
Nominal weight / strip (kg)	11.7

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 (complementary information)	On site, this membrane is cut in pieces of 1 m then folded at 90° angle (i.e. two wings of 125 mm) then welded on the deck (sanded face). Horizontally, it is welded to the waterproofing membrane when the system is single ply, and between the two membranes in a two layer system. For a single ply system on a concrete deck, it can be welded directly to the relief after a primer is applied. Vertically, the PAREQUERRE is (always) welded to the support after a primer is applied. Note : For renovation works, the existing vertical waterproofing must always be removed before executing the new works. The waterproofing membrane fixed to the PAREQUERRE can only be applied by torching as the PAREQUERRE upperface is a continuous film.
Overlaps	Current building practices concerning overlaps are set out in the ZRA STANDARD
Slopes	Current building practices concerning slopes are set out in the ZPA STANDARD

COMPLEMENTARY INFORMATIONS

Values	Where 2 values for given characteristics are shown, the first is for longitudinal direction and the second is for the cross direction.
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 in rolls set up vertically on pallet or wooden box. It must be stored vertically under shelter, away from heat sources.