

ADHESIVES MANDATORY

	Adhesives	Weight	Consumption /m ²	Spreader	Waiting time	Opening time	Observation
Onyx +	522 Eurosafe Tack	13 kg	250 g	A4	20 min	90 min	522 for all PVC ranges in floor and wall strips. Heat reactivatable.
	622 Eurostar Tack						622 is the GREEN (EC1+) version of the 522.
Skirting Boards Surestep	650 Eurostar Fastcol	7,5 kg	500 g	Tools included	1-2 hrs	4 hrs	GREEN (EC1+) technical contact adhesive. High performance. Heat reactivatable.
	840 Eurotape Doubletack	Dimensions: 50 mm x 50m 90 mm x 50m 240 mm x 25m	0,5 mt				Double-sided adhesive tape with elastic and non-deformable woven reinforcement. Very strong initial and final adhesion.



WELDING MANDATORY

Coldwelding: Type C

Ref.: 869501

A type C coldwelding is recommended for wall covering (bottom of the Onyx+ in the wetroom system) thus making the covering waterproof. Consumption: 1 tube for 15m.

Box of 30 tubes of 44g



PVC WELDING ROD

Ref.: floorcovering ref

Welding allows the junction between strip edges.

Achieves E2/E3 rating with PVC.

A groove is formed, and the weld is then applied using a hot air gun fitted with a PVC fast welding nozzle.

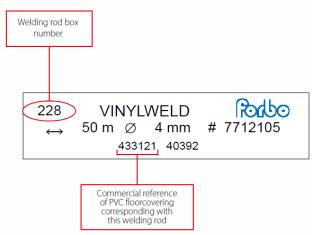
Coil of 50 m (Onyx - Surestep)





Estimative consumption of welding rods:

Sheet floorcovering without coving skirting: approx. 0.75 m/m^2 Sheet floorcovering with coving skirting: approx. 1 m/m^2



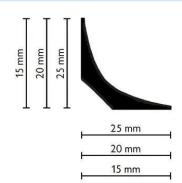


PROFILES IMPORTANT

Cove former

Ref.: 3009 blanc / 3109 noir / 3209 noir

- \cdot 3009 = 15 x 15 : this profile is used vertically in internal corner to that the wall covering matches corners perfectly.
- \cdot 3109 = 20 x 20 : this profile is used at the bottom of partitions. Provides backing for the flooring to rise with a rounded profile, thus making corners last longer and improving aesthetics, while preventing perforation.
- \cdot 3209 = 25 x 25 : same use as the 20 x 20 profile, but suitable for more rigid floor coverings.



Box of 20 lengths of 2,5 m namely 50 m/box

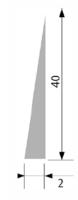
Diminishing strip

Ref.: 3801 blanc

PVC profile.

Suitable for shower systems, it is placed above the skirting board. It compensates for the difference in thickness between floor and wall coverings.

Box of 40 lengths of 2,5 m namely 100 m/box.

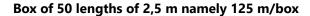


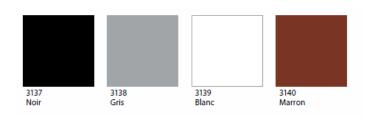
Ceramic tile/PVC skirting junction

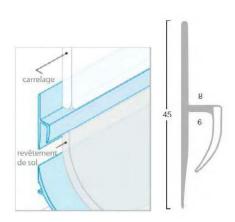
Ref.: 3137 noir / 3138 gris / 3139 blanc / 3140 marron

It is installed before the first row of wall tiles and before the skirting board.

It joins the tiles to the flexible floor in wet rooms.







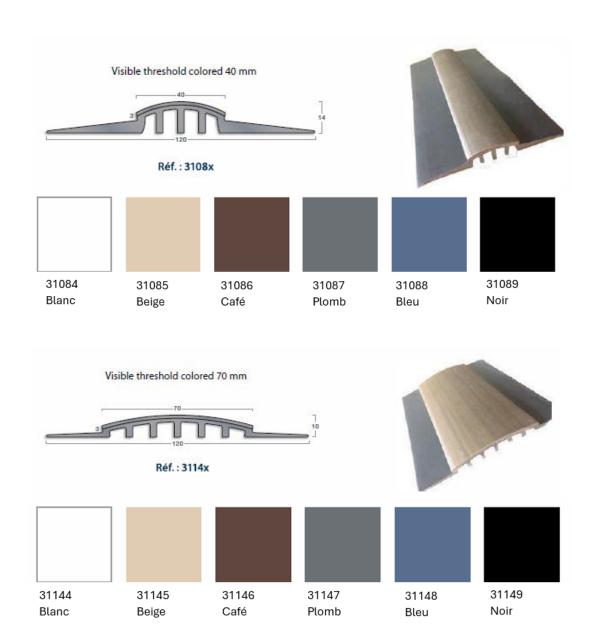


THRESHOLD SUGGESTED

PVC waterproofing threshold

Used in wetroom and with shower system, as a door rabbet. It makes the junction and waterproofing and prevents water from passing from the wetroom to the bedroom. Gluing is done directly on the screed before flooring is installed.

Box of 10 lengths of 2 m namely 20 m/box







SIPHONS IMPORTANT

Extra low trap with ø 50 mm horizontal outlet

Ref.: 6321 Freja

Typical slab thickness. Shower system. Low point of the shower point, drains waste water. Installed by the plumber.

Ø 220

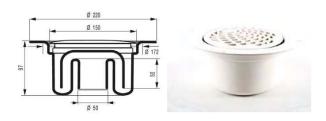
Box of one siphon

Extra low trap with ø 50 mm vertical outlet

Ref.: 6347 duschbrunn

Typical slab thickness. Shower system. Low point of the shower point, drains waste water. Installed by the plumber.







Special renovation trap ø 50 mm vertical outlet

Ref.: 6330 brage

High slab thickness. Shower system. Low point of the shower point, drains waste water. Installed by the plumber.

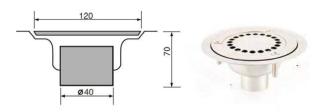
Ø 220 Ø 150 Ø 173

Box of one siphon

Stainless steel siphon

Ref.: 6348 / 6348V (with tamper-proof grill)

Vertical outlet. Suitable for wetroom, shower system. Very robust equipment guaranteed for life and designed for heavy duty use. Recommended for hospitals and retirement homes. Also available in version with tamper-proof grill. Installed by the plumber.



Box of one siphon

Stainless steel grating

Stainless steel gratings with a diameter 15 cm could be associated with the following siphons 6321, 6330 & 6347. Add a modern touch and replace the white PVC grids supplied with 6321, 6330 and 6347 siphons.

Box of one grating



Ref: 8389



Ref: 8332



Ref: 8340