GreenMix our ecological hybride material

A resin composite material

+ sustainable + ecological

11%

of the mixture from recycled materials

25%

of the mixture from natural materials

40%
lighter
23%
stronger
an current Pl

Innovative Material

GreenMix is **an innovative blend**. Between polyurethane resin and polyester resin, GreenMix is **a hybrid materia**l with surprising properties. A French innovation that offers a new way of making climbing.

Technical Material

GreenMix is a technical subject. It retains the positive properties of polyester resin such as: the durability of the exemplary grain, strong UV resistance, reasonable cost. The disadvantages are avoided: the natural material makes our mixture of a good lightness, a robust resistance and a better resistance to shocks.

Ecological Material

GreenMix is a recycled, fortified and durable material.

Our innovative use of **hemp fibre** adds **lightness** and **robustness** to this hybrid material.

Thanks to recycled PET and bio-sourced materials, the share of non-recyclable materials in our mix is significantly reduced.

1 recycled plastic bottle for 1 liter of GreenMix made!

All raw materials come from French production, which promotes the country's economic development while promoting ecology.



GreenMix comparative

PU, PE or GreenMix?

	PU	GreenMix	PE
Lightness	•	•	
Impact resistance	•	(
Colouring	•	•	•
Grain durability		•	•
Fine forms		(
Affordability		(•
Lighter environmental footprint			

BPS 38, for an innovative French future!

Historical

Exclusive manufacturer for Entre-Prises in our beginnings, we have produced for recognized brands such as Freestone, MR Climbing, Ascensions or Osm'Ose.

Quality and innovation

GreenMix is an innovative material that reflects French quality. Our years of expertise in the field allow us to meet the expectations of the community without compromising our values.

Reliability

BPS38 has been a French climbing wall and socket manufacturer for over 20 years. Responsive and adaptable, you can count on us.

Security

Our products are tested and certified according to Afnor standards. Our workshops are regularly checked to ensure the best working conditions for our employees.

