

PS

Reusable

Recyclable



PS, or polystyrene, is a lightweight and transparent plastic.

It is made from fossil-based materials and undergoes several transformation processes to achieve its properties. The main advantage of PS is its lightness. Although it can sometimes be coloured, crystal PS is glossy and offers excellent transparency.

Our PS products have been tested under industrial washing conditions to assess their reusability: depending on the product reference, they can withstand up to 125 washing cycles.

At the end of their useful life, polystyrene packaging can be recycled. It then follows a recycling process similar to other plastics, through either mechanical or chemical recycling. These two processes make it possible to obtain a new recycled polystyrene raw material.

COMPATIBILITY:



*Compatibility varies from one product to another. The information is available in each product description on our website and in its technical data sheet.

EXAMPLES OF PS PRODUCTS:



[Click here to view the full range](#)

END OF USEFUL LIFE :

The majority of our products are reusable.

Once the products have been used and reach the end of their useful life, they should be sorted for recycling.

[Voir plus de détails](#)