

PP / PP-TALC

Reusable

Recyclable



PP, or polypropylene, is derived from fossil fuels and undergoes numerous processing stages to be produced.

This material is moulded using injection moulding, a process that allows for the creation of a wide variety of shapes suitable for food packaging.

The addition of talc improves the rigidity of the parts whilst reducing the amount of plastic used by up to 20 per cent, thereby contributing to a more efficient use of the material.

Characteristics:

- Great design flexibility.
- Strength and impact resistance.
- Lightweight.

Suitable for use in the microwave (depending on the formulation and conditions of use).

COMPATIBILITY:



*Compatibility varies from product to product; details can be found in each product description on our website and in the relevant technical data sheets

EXAMPLES OF PP PRODUCTS:



AS120T



BST450



BMP45



PAD36N



CV50



BC1500

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

END OF LIFE:

Most of our products are reusable.

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

[See more details](#)