



NEW

Improve your
SHOPPING EXPERIENCE
in an
ECO-FRIENDLY MANNER
with the new compound
IN WOOD FIBRES
WITH LOW
ENVIRONMENTAL IMPACT



Plastimark-W composite compound by Plastimark

The natural tradition of wood merges with the sturdiness and the technical performance of plastic components to meet the new needs on the market and to offer customers a more compelling shopping experience. With this goal in mind, we combined **natural fibres** with **thermoplastic polymers**, thus creating compounds which are unique of their kind. We look for people like us, who share the same philosophy of creating **innovative** and **versatile products** for the market. For us, to produce means finding a new **sustainable eco-friendly solution**.

The wood fibres used for this compound are the result of careful analysis and selection of production waste.



Plastimark®
Shopping is sustainable

Made
in
ITALY



NEW

EXPANDABLE LOADING CHARGE



100% RECYCLABLE

Each product made
with our compounds is
recyclable



SUITABLE for FOOD CONTACT



Plastimark



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Characteristics

Plastimark-W is a plastic compound created by Plastimark and made from a base of plastic material with wood fibres.

- Suitable for contact with food according to Regulation (EU) n. 10/2011
- No physical change when in contact with liquids
- No reaction to chemicals agents such as ethanol, acetic acid and hydrochloric acid
- No loss of mechanical properties at low temperatures
- Has the same flammable characteristics as the traditional polypropylene.
The presence in high proportion of wood-based component increases its capacity to burn slowly
- Washable with a neutral base detergent at elevated temperatures