

# Spatulas and Kitchenware

## Consumer goods / Household utensils

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### Benefits

- EcoPaXX® Polyamide-410 (PA410) offers not only food contact safety and sustainability but also aesthetics. Food approvals are in place and also the stringent requirements on NIAS and cyclic oligomeric content are met. Our EcoPaXX® is 70% biobased and fulfills nowadays needs to be careful with our planet. The other 30% of the polymer can also be more sustainable as we can offer this with a ISCC certificate showing a more sustainable feedstock is used via a mass balancing approach. Great material to process with a good surface appearance. Orthex-Gastromax chose EcoPaXX® Q-KG6-FC as it fits perfectly with their sustainability agenda and is now used in one of their biobased kitchen utensils product lines. A great establishment realized in cooperation with our distributor Nexeo Plastics.



### Details

Orthex: "EcoPaxx Q-KG6-FC gave us the opportunity to deliver more sustainable products to the market. The biobased material with a 50% reduction of the CO<sub>2</sub>-footprint compared to traditional polyamides, and the right performance and cosmetics, fitted perfectly to our product line of biobased utensils."

### Products

EcoPaXX® Q-KG6-FC  
PA410-GF30

### Speciality products

EcoPaXX®

Seller represents and warrants exclusively that on the date of delivery by Seller the product shall be in conformity with the specifications agreed upon. Seller makes no other representations or warranties, whether express or implied.  
Seller is not responsible or liable for the design of the products of the Customer and it is the responsibility of the Customer to determine that the Seller's product is safe, complies with application laws and regulations, and is technically or otherwise fit for its intended use. Seller does not endorse or claim suitability of its products for a specific application and disclaims each and every representation or warranty, whether express or implied, in that respect.

Typical values are indicative only and are not to be construed as being binding specifications. Colorants in the product or other additives may cause significant variations in typical values.

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