

# 708 PO

## Impact Modifier

**Supplied in shape of:**

Mixture, Pellets.

**Active agent:**

Thermoplastic Polyolefin.

**Area of use:**

**HECO<sup>®</sup>ELAST 708 PO** is suitable for processing polypropylene in injection moulding and extrusion.

**Recommended dose:**

**HECO<sup>®</sup>ELAST 708 PO** is added in the range of 1.0 - 30.0 % depending on the desired properties.

**Properties:**

**HECO<sup>®</sup>ELAST 708 PO** was developed as an impact modifier for polypropylene and can be used both in extrusion and injection moulding. Thanks to its special properties, it does not change the transparency of the modified polypropylene (homopolymer or random copolymer). It has a high softness and a low modulus, with a relatively high melt index.

**Pallet size:**

1.375.0 kg (55 sacks at 25.0 kg) / pallet, net.

**Safety Precautions**

**Foodstuff regulation:**

Approval according to EU (VO) No. 10/2011. This product contains one or more components with a specific migration limit.

Approval according to the US FDA, see "Food Contact Approvals".

**Storage:**

No reduction in quality has been reported when properly stored under normal room conditions up to twelve (12) months.

**Handling:**

The precautions and hygienic measures usual in the handling of any chemical product should be observed.

**In case of fire:**

In case of fire, suitable extinguishers are aqueous spray, foam or dry chemical; a full jet of water is unsuitable.

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Our information is based on the most careful analysis, nevertheless these are not guaranteed product features.

Specific field tests are being recommended under any circumstance.

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