

-HECO®SLIP

161 PP Slip and Anti-blo

Slip and Anti-blocking Agent in PP

Supplied in shape of: Mixture, Granule.

Active agent:

Slip and anti-blocking agent on a polypropylene carrier.

Area of use:

HECO[®]SLIP 161 PP is suitable for processing polypropylene in injection moulding and extrusion.

Recommended use:

HECO[®]SLIP 161 PP is added in the range of 4.0 – 20.0 % depending on the desired properties. We recommend an addition of at least 4.0 – 10.0 %.

Properties:

HECO[®]SLIP 161 PP is an external slip agent reducing friction and adhesion of the mixture during the mixing process. It migrates to the surface slowly and forms a durable oleaginous layer with good slip and anti-blocking properties.

Pallet size:

1000.0 kg (50 sacks at 20.0 kg) / pallet, net.

Safety Precautions

Foodstuff regulation:

Approval according to EU (VO) No. 10/2011. Specific migration value: 60 mg/kg food (10 mg/dm²). Approval according to the US FDA, see "Food Contact Approvals". In accordance with European Pharmacopoeia 11th edition 2023.

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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