Release K100 E

Description
RELEASE K 100 E is a release coat for coextrusion on PE and PP films.

Application
Films obtained with RELEASE K 100 E display a constant release effect over their complete surface. This product does not need solvents. Therefore it is safer than the usual solutions, allowing significant savings avoiding the costs of solvent drying and recovery.

Technical Specifications

<table>
<thead>
<tr>
<th>Method of analysis</th>
<th>MU</th>
<th>Standard</th>
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</thead>
<tbody>
<tr>
<td>1. Total Solids</td>
<td>%</td>
<td>99±1</td>
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<tr>
<td>5. Melting Range</td>
<td>°C</td>
<td>90 - 96</td>
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Handling
RELEASE K 100 E must be added to the PE or PP polymer and mixed well (by melting and extrusion/granulation) before coextrusion.

This masterbatch has to be coextruded in a layer as thin as possible. The final coextruded layer will be laminated as a last layer over the film.

Masterbatch will be coextruded over the film.

Packaging
The product is supplied in fibre drums (20 kg).

Storing
Store in a fresh, dry place.
Use within 24 months from production date (unopened and in the original packaging).