Cesa™ Clean Masterbatch Additives

Cesa™ Clean masterbatch additives are formulated to effectively clean process tooling and machinery during material or color changeovers. They are a cost-effective way to help maintain critical production uptime and increase manufacturing efficiencies.

**WHEN TO USE CESA CLEAN**

As a best practice, Cesa Clean adds value when used for:
- Color changeovers
- Material and formulation changes
- Shutdown or startup
- Machine maintenance

**WHY USE CESA CLEAN**

Some of the ways you can benefit from consistently using Cesa Clean:
- Improve production uptime with faster color changeovers
- Reduce wasted melt puddle material
- Reduce resin use during purging
- Non-abrasive and safe to use on precision equipment

Cesa Clean solutions are available for use in a variety of processing conditions and operating temperatures. They are effective for cleaning both extrusion and injection molding equipment and have the added benefit of being recyclable.

<table>
<thead>
<tr>
<th>PRODUCT NO.</th>
<th>DESCRIPTION</th>
<th>CHARACTERISTICS</th>
<th>PROCESSES</th>
</tr>
</thead>
<tbody>
<tr>
<td>CC10120195WE</td>
<td>Multi-purpose purge concentrate that is miscible with all resin systems</td>
<td>Performance up to 280°C</td>
<td>Extrusion, molding, injection and film processes</td>
</tr>
</tbody>
</table>

Specialized purge concentrates may be available for engineering resins or for specific performance needs. Contact your Avient representative for more information.