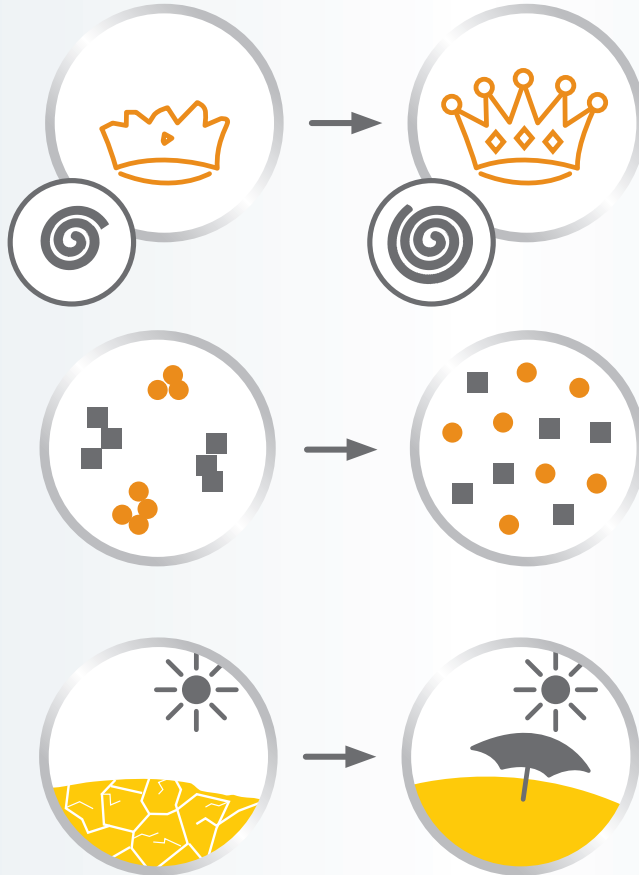


CEVO®-master B-6000

Wax additive for polyolefins

Multifunctional
masterbatch

For use in
polyolefins.



Main advantages:

- **Flow Improvement**
Longer flow paths can be realized
- **Better homogeneity**
Optimises filler dispersion
- **Process- and basic stabilization**
Minimization of the thermo-oxidative stress to which the polymer is exposed during the extrusion

CEVO®-master B-6000

Delivery Specifications

| Characteristics | Unit | Target value | Method |
|-----------------|-------------------|--------------|----------|
| Melt index | g/10 min | 10 | ISO 1133 |
| Density | g/cm ³ | 0.86 | ISO 1183 |

Legislation:

Product for technical applications,
detailed information upon request

Physical form: Compactate

Packaging: Paper bag or PE bag

Facts:

Polymers:

PO

Recommended dosage: 3 - 5 %

Case study



CEVO®-master B-6000

*Talc-filled PP compounds: Flow improvement
and better mechanical properties*

A manufacturer of talc-filled PP compounds (PP T20) for use in the automotive sector was unable to achieve the required flow properties and the required notched impact strength values with the available post-industrial raw materials. The addition of 5% CEVO®-master B-6000 significantly improved the MFI and raised the notched impact value. In addition, the injection-moulded components had significantly improved surfaces.