

CEVO®-clean J-1819

Cleaning granulate for all common thermoplastics

With other
cleaning concentrate



Cleaning duration: 33 Min.

With
CEVO®-clean J-1819



Cleaning duration: 5 Min.



*Material consumption:
1.5 kg cleaning concentrate
3.4 kg polymer*



*Material consumption:
0.3 kg CEVO®-clean
1.6 kg polymer*



Cost-saving

**More power
for less money!**

**Faster colour change
and less material waste:
multi-talent for cleaning
plastic processing
machines.**

CEVO®-clean J-1819

Delivery Specifications and Key Facts

- One for all – easy mixing: one granulate for all polymers
- Cost-effective concentrate 1:4
- Gentle cleaning and removal of even the most stubborn deposits
- Highly effective combined chemical and physical action mechanism
- Processing temperature range of up to 360 °C (depending on the carrier polymer used)
- Can also be used in hotrunner tools
- Cleaning extrudate can be granulated – so the product can be reused

Facts:

Polymers: all common thermoplastics

Delivery form: Granules

Packaging: Paper bag or PE bag



CEVO®-clean J-1819

Perfect extruder cleaning after processing of dark colored PMMA

VOELPKER's cleaning concentrate CEVO®-clean J-1819 was particularly good for effective purging prior to a demanding, transparent PMMA application. A customer processed a PMMA compound including an intense blue masterbatch (2% loading). The extruder and injection moulding machine were then cleaned by diluted CEVO®-clean J-1819 and the strongly coloured material was completely removed. In the subsequent production with colourless, transparent PMMA no contaminations of any kind could be detected.