

Plastics Solutions



LOXIOL[®] Quickclean 350 Emery's NEW highly efficient purging compound!

PRODUCT APPLICATION

To facilitate rapid material or colour change in both extrusion and injection moulding processes.

BENEFITS

- ✓ Suitable for all common thermoplastics
- ✓ Excellent purging properties over a wide temperature range (160 °C to 340 °C)
- ✓ Ready-to-use - no need to add any carrier polymer
- ✓ Easy-to-use - feed directly into running process
- ✓ Fast and efficient cleaning even of reverse-tapers and under-cuts
- ✓ Economical - high cleaning performance with minimum material use
- ✓ Low disposal costs - material may even be re-used
- ✓ Safe to use - no contamination of food contact approved material
- ✓ Non-toxic, non-corrosive

In addition to its high efficiency as a purging compound, LOXIOL[®] Quickclean 350 is also used as a freeze compound.

PRODUCT DESCRIPTION

Grey pellets.

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LOXIOL[®] Quickclean 350

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TECHNICAL DATA

Density (g/cm³) ca. 1.5

For further questions, please do not hesitate to contact your Emery Oleochemicals sales partner.

TEST SERIES

The following pictures show a colour change of a technical polymer from beige to red by using LOXIOL[®] Quickclean 350. After 10 minutes of purging, the colour change was completed.



(The picture sequence shows the partially water-wet technical polymer)

STORAGE STABILITY AND SHELF-LIFE

LOXIOL[®] Quickclean 350 has a shelf-life of 12 months from the date of production when stored under cool and dry conditions, in the original sealed bag.

PACKAGING

LOXIOL[®] Quickclean 350 is available in 25 kg PE bags.

REGULATORY INFORMATION

Regulatory information such as food contact approval according to regulation (EU) No. 10/2011, REACH status according to regulation (EU) No. 1907/2006, or other more detailed regulatory information are available on request.

Release 10/2011

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