

Finamold-MR

Additive — Internal Mould Release

Document No.	TI/TDS/AD-02	Grade Code	TI-AD-FMMR
Issue Date	06-08-2026	Revision	00

An oleochemical-derivative internal mould-release agent for PP/PE/EVA injection moulding; silicone-free.

KEY FEATURES

- Internal mould release for PP/PE/EVA — reduces / eliminates release spray
- Silicone-free — no interference with secondary finishing; improves surface finish & gloss
- Prevents rust in metal moulds; effective antistatic agent
- Improves melt flow & reduces cycle time; lowers rejection from deformation / pink mark
- Suggested for PP/PE/EVA/PVC/EPDM & rubber compounds

SPECIFICATIONS

Property	Value
Appearance	White beads
Acid value	1 max
Melting point	70 ± 5 °C
Use level	0.2 – 0.5%

Offers excellent results when used with Plastaid-GR 943 in EVA injection-moulding applications.

Disclaimer: Values are typical and given in good faith; they are subject to normal production tolerance and do not constitute a warranty. The buyer is responsible for verifying suitability for their own application and process.