



## ➤ PRODUCT SELECTION GUIDE

# CESA™ Release Additives Lubrication

Certain polymers under certain mold conditions can stick to the mold, leading to broken or deformed parts. CESA™ Release additives prevent parts from

sticking, which can result in improved part yields. Additionally, CESA Release can reduce cycle times and increase machine throughput.

### CESA RELEASE – STANDARD OFFERINGS

POLYMER FAMILY	MATERIAL	PRODUCT NAME	DOSAGE
Polyolefin	PEA0820046	CESA Release PEA0820046	0.5–2.5%
Polypropylene	PPA0820053	CESA Release PPA0820053	0.5–2%
Polyamide	ABA0820031	CESA Release ABA0820031	1–3%
Polyester	NGA0820008	CESA Release NGA0820008	1–2%
Polycarbonate	NCA0820014	CESA Release NCA0820014	1–2%
Styrenic	SLA0820008	CESA Release SLA0820008	1–5%
TPU	RUA0820025	CESA Release 20025	0.5–2%

CESA Release additives can be used in combination with other CESA masterbatches, and formulations can be customized for most applications. Some formulations are specific for use in U.S. and Canada. Contact your sales representative for more information, or to learn more about custom solutions for your application.

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