



» PRODUCT SELECTION GUIDE

CESA™ Block Additives Antiblocking

Unmodified film and sheet can adhere, causing problems of separation. CESA™ Block additives modify the surface characteristics and improve the coefficient of the friction of the sheet or film,

preventing self-adhesion. The modification of the surface can be achieved without negative impact on the optical properties of the film. CESA Block can be used in thin gauge film applications.

CESA BLOCK – STANDARD OFFERINGS

POLYMER FAMILY	MATERIAL	PRODUCT NAME	DOSAGE
Polyolefin	PEA0820045	CESA Block PEA0820045	1–5%
Polypropylene	PPA0820056	CESA Block PPA0820056	1–5%
Polyamide	ABA0820022	CESA Block ABA0820022	2–6%
Polyester	NBA0820024	CESA Block NBA0820024	1–5%
Styrenic	SLA0820010	CESA Block SLA0820010	1–5%
TPU	RUA0820028	CESA Block RUA0820028	1–5%

CESA Block 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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