

> PRODUCT SELECTION GUIDE

CESA[™] Slip Additives Lubrication

Many polymer processing operations need lubrication to improve the process flow and/or part. CESA™ Slip additives provide lubrication for a multitude of applications. They act as plasticizers to improve the flow of the polymer through the process (extrusion, injection molding, extrusion blow molding, etc),

reducing the heat and energy needed. They can be used to impart a lower coefficient of friction and higher gloss surface for post processing of parts, reduce scuffs and mar from conveyence, or provide lower friction and higher gloss for the final part.

CESA SLIP - STANDARD OFFERINGS

POLYMER FAMILY	MATERIAL	PRODUCT NAME	DOSAGE
Polyolefin	PEAN698411	CESA Slip SS-PE-nf	0.5-6.0%
Polyolefin	PEASAF	CESA Slip 6103	0.5–2.0%
Polypropylene	PPA0820052	CESA Slip PPA0820052	0.25-1.0%
Polyamide	ABA0698523	CESA Slip 78523	0.5–1.5%
Polyester	NBA0698495	CESA Slip 58495	1.0-2.0%
Polycarbonate	NCA0698440	CESA Slip 98440	0.5–2.5%
Styrenic	SLA0820006	CESA Slip SLA0820026	1.0-5.0%
TPU	RUA0820027	CESA Slip RUA0820027	1.0-3.0%

CESA Slip 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.

1.844.4AVIENT www.avient.com



Copyright © 2022, Avient Corporation. Avient makes no representations, guarantees, or warranties of any kind with respect to the information contained in this document about its accuracy, suitability for particular applications, or the results obtained or obtainable using the information. Some of the information arises from laboratory work with small-scale equipment which may not provide a reliable indication of performance or properties obtained or obtainable on larger-scale equipment. Values reported as "typical" or stated without a range do not state minimum or maximum properties; consult your sales representative for property ranges and min/max specifications. Processing conditions can cause material properties to shift from the values stated in the information. Avient makes no warranties or guarantees respecting suitability of either Avient's products or the information for your process or end-use application. You have the responsibility to conduct full-scale end-product performance testing to determine suitability in your application, and you assume all risk and liability arising from your use of the information and/or use or handling of any product. AVIENT MAKES NO WARRANTIES OR MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, either with respect to the information or products reflected by the information. This literature shall NOT operate as permission, recommendation, or inducement to practice any patented invention without permission of the patent owner.