

FACI PRODUCTS

LDPE - HDPE - LLDPE - PP - END USES, APPLICATIONS and USAGE FUNCTIONS

APPLICATION IN	PRODUCT	TYPE	PRINCIPAL USAGE FUNCTION
LDPE production/compound	Calcium Stearate	S, SW, DW, SP, M-205 PP	Acid scavenger
	Zinc Stearate	TM, TMD, SP	Acid scavenger
	Fatty Acids Ester of Polyol	L610, L611, L660, L710, L711	Lubricant
	Fatty Acids Secondary Amide	L900	Antiblocking
	Fatty Acids Ester of Polyol	L716, AF10	Antifog

HDPE production/compound	Calcium Stearate	S, SW, DW, SP, PLC, WLC, M-205 PP	Acid scavenger
	Ca-Zn Stearate (mix)	50, 60	Acid scavenger
	Zinc Stearate	TM, TMD, SP	Acid scavenger
	Fatty Acids Ester of Polyol	L610, L611, L660, L710, L711	Lubricant
	Fatty Acids Secondary Amide	L900	Antiblocking
	Iron Stearate		Additive for UV degradable PE

LLDPE production/compound	Calcium Stearate	S, PLC, DW, WLC, 205 PP	Acid scavenger
	Fatty Acids Ester of Polyol	L610, L611, L660, L710, L711	Lubricant

PP production/compound	Calcium Stearate	S, SW, DW, PLC, WLC, M-205 PP	Acid scavenger
	Fatty Acids Ester of Polyol	L610, L611, L660, L710, L711	Antistatic
	Sodium Stearate	S, FU	Acid scavenger
	Fatty Acids Secondary Amide	L900	Antiblocking

LDPE

HDPE

LLDPE

HDPE production/compound

LDPE production/compound

LLDPE

LLDPE production/compound

PP production/compound

FACI PRODUCTS

FACI PRODUCTS

FACI PRODUCTS

LDPE

LLDPE

LLDPE

HDPE

FACI PRODUCTS

FACI PRODUCTS

LLDPE

HDPE

PP

Headquarters

Via Privata Devoto, 36 - 16042 Carasco Genoa - Italy

Phone: + 39 (0185) 36141 Fax: + 39 (0185) 361492

Web: www.faci.it • Email: faci@faci.it • sales@faci.it



The information contained in this publication is based on the present state of our knowledge and experience, given without obligation.

The product properties given in the publication are not specifications.

Our technical advice and recommendations, whether verbal, in writing, or by way of trials, are given for information purposes without commitment. The customer is strongly advised, due to the many outside influences which may affect the product use and application, to carry out his or her own testing and trials.