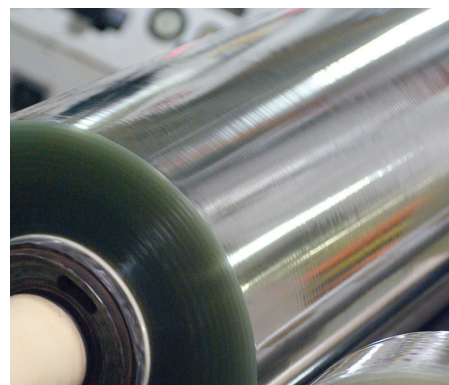


A-C[®] ADDITIVES FOR PVC FILM AND SHEET EXTRUSION AND CALENDERING

In calendering of rigid PVC films, A-C[®] polyethylene waxes act as efficient release agents. In flat die extrusion they provide an improved anti-sticking behavior.



FILM TYPE	PRODUCT	DOSAGE, PHR	KEY BENEFITS
Rigid PVC film calendering	A-C 316A	up to 0.1	<ul style="list-style-type: none"> • Excellent release from calender rolls • High output • Perfect surface
Rigid transparent PVC film: flat die extrusion	A-C 316A	0.2 - 0.4	<ul style="list-style-type: none"> • Good anti-sticking properties lead to uniform film quality
Plasticized transparent PVC film extrusion	A-C 629A	0.3 - 0.4	<ul style="list-style-type: none"> • Anti-sticking agent with moderate fusion accelerating
Non-transparent PVC film extrusion (both rigid and plasticized)	A-C 617A	0.2 - 0.3	<ul style="list-style-type: none"> • Enhanced surface quality • Excellent filler distribution in the melt



All statements and information provided herein are believed to be accurate and reliable, but are presented without guarantee, warranty or responsibility of any kind, express or implied. Statements or suggestions concerning possible use of our products are made without representation or warranty that any such use is free of patent infringement, and are not recommendations to infringe any patent. The user should not assume that all safety measures are indicated herein, or that other measures may not be required. User assumes all liability for use of the information and results obtained.

For more information:

to contact us, please visit:

<https://industrial.honeywell.com/us/en/applications/specialty-additives>

Honeywell Additives

Honeywell Belgium N.V.

Gaston Geenslaan 14

3001 Heverlee Belgium

Telephone: +32 16 39 12 11

A-C is a registered trademark of Honeywell International Inc.

DTS-22-82-EN | 09/22

© 2022 Honeywell International Inc.

**THE
FUTURE
IS
WHAT
WE
MAKE IT**

Honeywell