

## Dip Coating

### Pigment Stabilization

	Titanium Dioxide	Inorganic Pigments	Organic Pigments	Carbon Blacks	Low Emission
BYK-1161	■	■	□		■
BYK-1162			■	■	■
BYK-9076	□	□	■	■	■
BYK-9077				■	■
DISPERPLAST-1142	□	□			■
DISPERPLAST-1148	■	■			■
DISPERPLAST-1150	■	■			■
DISPERPLAST-I	■	■			■
DISPERPLAST-P			■	■	■

### Viscosity Reduction

	Unfilled Plasticsols	Medium-filled Plasticsols	High-filled Plasticsols	Low Emission
BYK-1160*	■	■	□	■
BYK-1163*	■	■	□	■
BYK-1164*	■	■	□	■
BYK-1165*		□	■	■
DISPERPLAST-1142			■	■
DISPERPLAST-1148			■	■
VISCOBYK-4010	□	□	□	
VISCOBYK-4015	■			
VISCOBYK-4040	■	■	■	
VISCOBYK-4041	■	■	■	
VISCOBYK-5120	■	■	■	■
VISCOBYK-5125	■	■	■	■
VISCOBYK-5130	■	■	■	■

### Air Release and Defoaming

	Unfilled Plasticsols	Medium-filled Plasticsols	High-filled Plasticsols	Low Emission	Direct Food Contact
BYK-3105	□			■	
BYK-3155	■	■	■		■
BYK-3160	□	□	■	■	

### Rheology Control

	Unfilled Plasticsols	Medium-filled Plasticsols	High-filled Plasticsols	Low Emission
BYK-410	■	■	■	
BYK-7410 ET	■	■	■	
BYK-D 410	■	■	■	
GARAMITE-1958		■	■	■
GARAMITE-7303		■	■	■

■ especially recommended    □ recommended

\* BYK-1160/1163/1164/1165 are predominantly effective at low shear rates.

The effectiveness of BYK-1160/1163/1164/1165 is depending on the used PVC type.

## Moisture Absorber

	Unfilled Plastisols	Medium-filled Plastisols	High-filled Plastisols	Low Emission
BYK-2616		■	■	■

## Processing Additives

	Release Properties
BYK-P 4100	■
BYK-P 4101	■

■ especially recommended    □ recommended



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