



JEBSEN & JESSEN

JebChem

SUBSTRATE WETTING  
ADDITIVES

# SUBSTRATE WETTING ADDITIVES

Our Substrate Wetting Additives promote a smooth film formation by creating good wetting to low energy surfaces or contaminants. Both silicone and silicone-free products are available for solvent-borne or waterborne coatings and inks.

Certain JebChem Substrate Wetting Additives are better suited for either printing or OPV systems. For example, some have more static wetting while others possess higher dynamic wetting, which is ideal for printing. In addition, silicone-free types are low foams or even defoaming, making them suitable for both printing inks and OPV systems.



## PRODUCT RANGE – SUBSTRATE WETTING ADDITIVES

Product Name	Features
JebChem 5204	Excellent static and dynamic substrate wetting. Low foam stabilisation. For printing inks and OPV.
JebChem 5420	Excellent static and dynamic substrate wetting. Low foam stabilisation. For printing inks and OPV.
JebChem 5440	Excellent static and dynamic substrate wetting. Low foam stabilisation. For printing inks and OPV.
JebChem 5465	Excellent static and dynamic substrate wetting. Low foam stabilisation. For printing inks and OPV.
JebChem 5604	Excellent static and dynamic substrate wetting. Low foam stabilisation. For printing inks and OPV.
JebChem 5075	Excellent static and dynamic substrate wetting. Low foam stabilisation. For printing inks and OPV.
JebChem 4211	Excellent substrate wetting and anti-crater for both solvent-based and water-based coatings. No slip effect and should be used in pH of 6-8.
JebChem 4245	Excellent substrate wetting and anti-crater for both solvent-based and water-based coatings. No slip effect and should be used in pH of 6-8.
JebChem 4067	Excellent substrate wetting and anti-crater for both solvent-based and water-based coatings. No slip effect and should be used in pH of 6-8.
JebChem 4346	Excellent substrate wetting and anti-crater for both solvent-based and water-based coatings. No slip effect.
JebChem 4349	Excellent substrate wetting and anti-crater for both solvent-based and water-based coatings. No slip effect.







# JEBSEN & JESSEN

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## JebChem

We Solve Challenges