

Technical Data Sheet

Silicone BME-2415	
Description	
BME-2415 shows excellent flow smoothness and extremely strong smoothness, especially in the solvent type coating, can be recoated, high compatibility.	
Technical Data	
Appearance	clear liquid
Active matter content,%	15
Chemical	Solution of Polyether siloxane co-polymer
Solvent	Organic
Application	
As supplied calculated on total formulation: 0.1 - 1.0 %	
Suit for: Car repair coatings, Car OEM coatings, plastic paint, wood paint	
Anti-crater effect	+ + + + -
Flow promotion	+ + + + +
Slip effect	+ + + + -
Anti-blocking	+ + + - -
Low foam	+ - - - -
Suitability	
Waterborne <input checked="" type="checkbox"/>	Solventborne <input checked="" type="checkbox"/>
2-pack 100% <input checked="" type="checkbox"/>	Radiation-curing <input checked="" type="checkbox"/>
Pigmented coatings <input checked="" type="checkbox"/>	Varnish <input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> not suitable <input checked="" type="checkbox"/> partly suitable <input checked="" type="checkbox"/> suitable	
Key Benefits	
<ul style="list-style-type: none"> ✓ Excellent leveling property ✓ High compatibility ✓ Recoatable 	
PROCESSING INSTRUCTIONS	
<ul style="list-style-type: none"> ✓ Addition to the coating as supplied ✓ Easy to use 	
Storage information	
When stored in an original unopened packaging between -40 and +40°C, the product has a shelf life of at least 36 months from the date of manufacture.	
Producer information	
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