



Corrosion Resistant Coatings - Product Selection Guide

Product Selector	Automotive	Industrial	Color	Low Gloss	High Gloss	Spray Application	Dip Application	Air Dry Curing	Oven Dry Curing	Pencil Hardness	Salt Spray Resistance	REACH Compliant	Theoretical Coating VOC
Corrosion Resistance													
094-9709LV (Low Viscosity Option)	•		•	•		•	•	•	•	Good	Excellent	•	0.41 lbs/gal (49 g/l)
094-9709HV (High Viscosity Option)	•		•	•		•	•	•	•	Good	Excellent	•	0.41 lb/gal (49 g/l)
094-9218JB	•		•	•		•	•	•	•	Good	Excellent	•	0.47 lb/gal (56 g/L)
094-9218PF	•		•	•		•	•	•	•	Good	Excellent	•	0.46 lb/gal (55 g/l)
094-53993	•	•	•	•		•	•	•	•	Good	Good	•	0.50 lb/gal (60 g/l)
094-93955	•		•	•		•	•	•	•	Excellent	Excellent	•	0.39 lb/gal (47 g/l)
094-94187	•		•	•		•	•	•	•	Good	Excellent	•	0.35 lb/gal (42 g/l)
Higher Heat Resistance													
088-43991		•	•	•		•		•	•	Very Good	Very Good	•	1.89 lb/gal (226 g/l)
088-92881	•		•	•		•		•	•	Good	Good	•	1.34 lb/gal (160 g/L)
088-93998		•	•		•	•		•		Very Good	Very Good	•	2.50 lb/gal (300 g/l)
088-94091	•		•	•		•	•	•	•	Good	Excellent	•	1.05 lb/gal (125 g/l)
Two-Component													
821-23940/ 822-03940	•	•	•	•		•	X	O	•	Excellent	Excellent	•	0.74 lb/gal (89 g/l) (mixed 11:1 by volume with 822-03940)
821-98654/ 822-08765	•	•	•		•	•	X	O	•	Excellent	Excellent	•	1.64 lb/gal (197 g/l) (mixed 3:1 by volume with 822-08765)

"X" = Not Applicable

"O" = Optional

*Results can vary dependent on substrate, pretreatment and dry film thickness.