



Maricopa County
Automotive Refinish Coatings
Regulation III, Rule 345, Section 301
In Effect: 1/1/2013



Coating Category	lbs/U.S. gal (g/L) Limit: VOC Regulatory (Less Water Less Exempts).	
Solvent (Surface Cleaner)*	1.4 (168)	*VOC content value. Note: See Regulation III, Rule 345, Sections 302 & 303 for limits for Heavy Duty Truck, Truck-Trailer, New Surfaces and Heavy Duty Vehicles.
Pre-Treatment Wash Primer	6.5 (780)	
Primer Surfacer	4.8 (576)	
Primer Sealer	4.6 (552)	
Single Stage Coating	5.0 (600)	
Multi Stage Coating (2 Stage - BC/CC)	5.0 (600)	
Multi Stage Coating (3 or more Stages - BC/CC)	5.2 (624)	
Specialty Coatings	7.0 (840)	

Product Code & Name	Hardener/Activator	Reducer	Mix Ratio	VOC Content
Solvent (Surface Cleaner)				Limit: 1.4 lbs/gal (168 g/L)
P980-251 Waterborne Pre-Cleaner	-	Water	RFU	0.57 (683)
SWX350 H2O-SO-CLEAN® Wax & Grease Remover	-	-	-	0.17 (20)

Product Code & Name	Hardener/Activator	Reducer	Additives	Mix Ratio	Applied VOC Less Water Less Exempt
Pre-Treatment Coatings					Limit: 6.5 lbs/gal (780 g/L)
SX1071 ECOBASE® 5.5 Etch Prime	SX1072	-	-	1:1	5.48 (657)
Primer Surfacer					Limit 4.8 lbs/gal (576 g/L)
P565-2910 Primer Surfacer	P210-52XX	P850-169X	-	6:1:2	4.67 (559)
P565-530X Fast HS Primer Surfacer	P210-796/798/842	P850-169X	-	5:1:1	4.50 (539)
P950-5505 Waterborne Primer Surfacer	-	P980-5000	-	1:13%	0.72 (86)
DPLV 2.1 Epoxy Primer	DP401LV	D8764, D8774, D8767	-	2:1:1	2.09 (250)
Primer Sealer (apply over previously coated surfaces)					Limit: 4.6 lbs/gal (552 g/L)
P565-301X Fast HS Wet-On-Wet Sealers	P210-796, P210-798	P850-169X	-	5:1:2	4.50 (539)
P565-312X HS+ Wet-On-Wet Sealer	P210-5475	P850-1775	-	3:1:1	2.75 (329)
Single Stage Coating					Limit: 5.0 lbs/gal (600 g/L)
P989 AQUABASE® Plus Interior System	P210-9136	P980-5000	-	100:15:15	2.79 (334)
P420/421 2K HS Single Layer	P210-85X	P850-169X	-	3:1:1	5.00 (600)
Basecoat for Multi Stage Topcoat System					Limit^{1,2} : 5.0 / 5.2 lbs/gal (600 / 624 g/L)
P422 Line 2K Basecoat	-	P850-169X	-	1:1	6.40 (767)
P422 Line 2K Basecoat	P210-796	P850-169X	-	10:1:11	6.38 (761)
P989 Aquabase Plus Basecoat	-	P980-5000	-	100:10	3.33 (399)
P989 Aquabase Plus Basecoat	-	P980-5000	-	100:20	3.38 (405)
P989 Aquabase Plus Basecoat	-	P980-5000	-	100:30	3.50 (419)
P989 Aquabase Plus Basecoat	-	-	P935-1250	100:10	2.78 (333)
P989 Aquabase Plus Basecoat	-	P980-5000	P935-1250	100:10:10	3.24 (388)
P989 Aquabase Plus Basecoat	-	P980-5000	P935-1250	100:20:10	3.28 (393)
P989 Aquabase Plus Basecoat	-	P980-5000	P935-1250	100:30:10	3.28 (393)
P989 Aquabase Plus Basecoat	P935-1255	P980-5000	P935-1250	100:5:10:10	3.21 (385)
P989 Aquabase Plus Basecoat	P935-1255	P980-5000	P935-1250	100:5:20:10	3.24 (388)
P989 Aquabase Plus Basecoat	P935-1255	P980-5000	P935-1250	100:5:30:10	3.25 (389)
P989 Aquabase Plus Basecoat	P935-1255	-	P935-1250	100:5:10	2.81 (337)



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Product Code & Name	Hardener/Activator	Reducer	Additives	Mix Ratio	Applied VOC Less Water Less Exempt
Underbody Coatings (Specialty)					Limit: 7.0 lbs/gal (840 g/L)
P420 Line Engine Bay Color	P210-85X	P850-169X	-	5:1:2	4.40 (523)
P989 Aquabase Plus Engine Bay Color	P210-9120	P980-5000	-	100:15:15	3.08 (369)
Clear Coating					Limit^{1,2} : 5.0 / 5.2 lbs/gal (600 / 624 g/L)
P190-5520 Clearcoat	P210-52XX	P850-169X	-	2:1:5%	4.21 (504)
P190-643 HS Clearcoat	P210-85X	P850-169X	-	4:2:1	4.30 (515)
P190-6100 Fast HS Clearcoat	P210-62XX	-	-	4:1	3.83 (459)
P190-6330 HS Production Clearcoat	P210-62XX	P850-169X	-	3:1:1	3.89 (466)
P190-6659 Express Clearcoat	P210-87X	P850-169X	-	3:1:0.6	3.75 (449)
P190-6659 Express Clearcoat	P210-872	P850-1689	-	3:1:0.6	3.85 (461)
P190-6690 High Solids Clearcoat	P210-87X	P850-169X	-	3:1:0.6	3.76 (450)
P190-6800 HS Express Clearcoat	P210-6875 P210-6875	P850-1775 P852-168X	-	4:1:1 4:1:1	1.90 (228) 2.08 (249)
P190-6920 Production Clearcoat	P210-6975	P850-169X P850-6914	-	3:1:1	2.64 (316)
P190-6930 Performance Clearcoat	P210-6975	P850-169X P850-6914	-	3:1:1	2.49 (298)
P190-6950 Extended Performance Clearcoat	P210-6975	P850-169x P850-6914	-	3:1:1	2.63 (315)

¹ The VOC limit on tri-coat & quad-coat multi-stage systems is 5.2 lbs/gal.

² The VOC of the BC/CC (multi-stage) system is determined by BC/CC composite calculation, where the VOC system = (VOC BC + VOC CC) + 3 [as specified by current air quality regulations].

Additional Products (listing not intended to be all inclusive)			Limit: 7.0 lbs/gal
P100-2020 Flexible Additive	SU4985 Universal Flattening Agent	SU4902 Plastic Adhesion Wipe	
P190-1002 Basecoat Blender	SLV898 Retarder	SU4903 Advanced Plastic Bond	
P273-1051 Base Fade	SU4901 Clean and Scuff Sponge	SUA4903 Advanced Plastic Bond (Aerosol)	
P565-554 2K Matting Base	P572-2001 1K Adhesion Primer for Plastics	SU470LV 1K Compliant Adhesion Promoter	
P565-668 Transparent Adhesion Promoter	P850-1401 Fade Out Thinner	SWX100 Waterborne Gun Cleaner	

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