

Clear Coats

Part Number	Description	Mix Ratio	% Weight Solids	% Volume Solids
ACL-1000	2.1 VOC Universal	4:1	29.29%	27.99%
ACL-1210	Mirror Clear II	4:1	33.96%	32.13%
ACL-1310	EURO 2.1	2:1	37.01%	37.64%
ACL-1400	2.1 VOC Prestige	1:1	38.70%	37.23%
ACL-1650	Prestige	1:1	42.55%	35.95%
ACL-1900	Glamour	4:1	39.72%	32.25%
ACL-2010	Multi-Purpose	4:1	36.38%	27.65%
ACL-3000	Super-Pro MS	4:1	37.34%	30.32%
ACL-3510	Lightning	4:1	33.18%	30.57%
ACL-3700	Shop/Victory	4:1		
ACL-7200	URO Absolute	2:1	45.96%	38.67%
ACL-8200	HS Acrylic	4:1	45.00%	37.82%
CC-730	2.1 URO Absolute	2:1	39.74%	36.31%
CC-900	Flat	4:1	33.90%	32.17%

Primers and Sealers

APR-1231	Epoxy - Gray	1:1	47.45%	28.23%
APR-1232	Epoxy - Black	1:1	45.41%	27.45%
APR-1233	Epoxy - White	1:1	49.72%	28.77%
APR-1241	Self-Etch 1K Gray		34.77%	20.71%
APR-1281	1:1 WC Pre-Treatment	1:1	17.67%	9.78%
APR-1300	2.1 VOC DTM	4:1	53.25%	39.47%
APR-1251	UltraPrime DTM	4:1	60.06%	41.33%
APR-1211	Acrylic Lacquer - Black	1:1	31.41%	17.16%
APR-1212	Acrylic Lacquer - Gray	1:1	34.24%	17.99%
APR-1213	Acrylic Lacquer - Red	1:1	32.82%	17.17%
APR-1214	Acrylic Lacquer - White	1:1	33.13%	17.42%
APR-2259	2.1 Epoxy - Gray	1:1	42.79%	27.39%
APR-1272	VersaSeal - Tintable	4:1:1 (white)	47.09%	33.22%
APR-1275	VersaSeal - Gray	4:1	44.20%	31.38%
APR-1276	VersaSeal - White	4:1	45.29%	31.32%
APR-1277	VersaSeal - Black	4:1	42.81%	31.38%
APR-1374	2.1 VersaSeal - White	4:1	45.80%	33.40%
APR-1375	2.1 VersaSeal - Black	4:1	43.24%	33.27%
APR-1376	2.1 VersaSeal - Gray	4:1	44.55%	33.27%
APR-1378	2.1 VersaSeal - Tintable	3:1:1 (white)	46.22%	36.97%
APR-1290	SuperBuild - Tintable	4:1:1 (white)	62.87%	46.88%
APR-1291	SuperBuild - Buff	4:1	62.47%	45.66%
APR-1292	SuperBuild - Gray	4:1	62.52%	45.72%
APR-1263	VersaPrime - Buff	4:1	65.93%	46.66%
APR-1262	VersaPrime - Tintable	4:1:1 (white)	66.26%	47.90%

Adding 1/2 part of Reducer to a 4:1 mix will reduce the solids by approximately 10%

Adding 1 part of reducer to a 4:1 mix will reduce the solids by approximately 20%

Adding 1/2 part of Reducer to a 2:1 mix will reduce the solids by approximately 16.7%

Adding 1 part of reducer to a 2:1 mix will reduce the solids by approximately 33.3%