

GreenTec VOC CHART

Revision 240702

CODE	NAME	% solids by weight	specific gravity	lbs/gal	% total exempt	coating voc g/l	coating voc lbs/gal	material voc g/l	material voc lbs/gal	
PRIMERS & SEALERS										
GTS03362	GREENTEC 2.1 VOC SEALER	59.3567	1.5139	12.6338	35.11%	260.0817	2.1704	174.5120	1.4563	
GTP210B	GREENTEC BLACK PRIMER + SEALER	53.0300	1.3104	10.9359	34.40%	276.1014	2.3041	164.6805	1.3743	
GTP210W	GREENTEC WHITE PRIMER + SEALER	55.0603	1.3806	11.5216	35.00%	284.4301	2.3736	169.6590	1.4158	
GTP210LG	GREENTEC LIGHT GREY PRIMER + SEALER	57.2971	1.4825	12.3723	34.72%	222.0508	1.8530	118.3807	0.9879	
GTP10LG	DTM PU PRIMER	56.3277	1.4386	12.0054	31.72%	295.5217	2.4662	171.9407	1.4349	
GTP10B	2K DTM PU BLACK PRIMER	57.9001	1.3523	11.2855	29.00%	271.5004	2.2657	177.2122	1.4789	
GTP10W	2K DTM PU WHITE PRIMER	57.5648	1.4473	12.0786	31.71%	262.1050	2.1873	155.1656	1.2949	
QP210LG	QUICKEE PRIME LIGHT GREY (GALLON)	67.4071	1.7663	14.7409	24.51%	211.4259	1.7644	142.7647	1.1914	
QP210W	QUICKEE PRIME - WHITE	67.4071	1.7663	14.7409	24.51%	211.4259	1.7644	142.7647	1.1914	
RCP21LG	RAPID CURE LV PRIMER	69.7137	1.4998	12.5162	16.47%	288.4744	2.4074	207.2371	1.7294	
CLEARCOATS										
GTC721	ULTIMATE LV CLEAR	34.1408	1.0799	9.0124	52.94%	286.1228	2.3877	139.4775	1.164	
GTC762	BALLISTIC CLEAR	77.0049	1.0309	8.6034	15.50%	93.2356	0.7781	77.2558	0.6447	
GT211	GREENTEC 2.1 CLEAR	49.8049	1.0574	8.8246	30.18%	297.9133	2.4861	211.6141	1.766	
GTC210	2.1 HS OVERALL CLEAR	39.8509	1.0584	8.8332	44.13%	298.0571	2.4873	169.6017	1.4154	
GTC625	DTM Clear	30.9309	1.0308	8.6024	54.39%	330.176	2.7554	151.3086	1.2627	
KAC21	KAC LOW VOC CLEAR	32.1568	1.0602	8.848	55.53%	288.5408	2.4079	130.4978	1.089	
QC210	QUICKEE CLEAR	33.5069	1.0485	8.7497	52.03%	309.3169	2.5813	151.5616	1.2648	
MS210	2.1 VOC GLAMOUR CLEAR	38.9149	1.0491	8.7555	46.64%	283.0227	2.3619	151.5926	1.2651	
ACTIVATORS & HARDENERS										
GH06	ACTIVATOR	60.3	1.225	10.2228	39.70%	0.0000	0.0000	0.0000	0.0000	
GH065	FAST ACTIVATOR	50.2127	1.1743	9.8003	42.73%	137.6325	1.1486	82.9366	0.6921	
GH075	MEDIUM ACTIVATOR	50.2263	1.1736	9.7937	42.56%	139.8395	1.167	84.5892	0.7059	
GH085	SLOW ACTIVATOR	49.9973	1.1784	9.8346	42.90%	139.8931	1.1674	83.7119	0.6986	
GH0-F	FAST LOW VOC ACTIVATOR	31.3453	1.1362	9.4819	66.54%	71.7838	0.599	23.9931	0.2002	
GH0-M	MEDIUM LOW VOC ACTIVATOR	29.7954	1.1953	9.975	68.19%	71.7839	0.599	23.9929	0.2002	
GH0-S	SLOW LOW VOC ACTIVATOR	28.0095	1.2715	10.611	70.10%	71.7839	0.599	23.9928	0.2002	
GH045W	SUPER FAST WINTER ACTIVATOR	49.2298	1.1964	9.9846	47.23%	76.2283	0.6361	42.3294	0.3532	
GH055W	VERY FAST WINTER ACTIVATOR	49.0912	1.1976	9.994	47.38%	76.2301	0.6362	42.2514	0.3526	
GH0762F	FAST ACTIVATOR	51.8723	1.0005	8.3494	16.09%	388.7547	3.2442	320.5112	2.6747	
GH0762M	MEDIUM ACTIVATOR	51.8658	1.0007	8.3513	16.09%	388.9368	3.2457	320.6471	2.6759	
GH021	RCP ACTIVATOR	39.6257	1.257	10.4906	60.37%	0.0000	0.0000	0.0000	0.0000	

CODE	NAME	% solids by weight	specific gravity	lbs/gal	% total exempt	coating voc g/l	coating voc lbs/gal	material voc g/l	material voc lbs/gal
REDUCERS									
GS065	ZERO VOC FAST REDUCER	0.0000	0.7889	6.5833	100.00%	0.0000	0.0000	0.0000	0.0000
GS075	ZERO VOC MEDIUM REDUCER	0.0000	1.0638	8.8775	100.00%	0.0000	0.0000	0.0000	0.0000
GS085	ZERO VOC SLOW REDUCER	0.0000	1.3388	11.1732	100.00%	0.0000	0.0000	0.0000	0.0000
GSX075	GREENTEC LOW VOC ADHESION PROMOTE	2.2328	1.0491	8.7556	55.34%	981.2879	8.1890	445.0855	3.7143
GTOR-F	FAST REDUCER (LV)	0.0000	0.8226	6.8653	100.00%	0.0000	0.0000	0.0000	0.0000
GTOR-M	MEDIUM REDUCER (LV)	4.0000	0.8351	6.9690	96.00%	0.0000	0.0000	0.0000	0.0000
GTOR-S	SLOW REDUCER (LV)	9.5491	0.8500	7.0939	90.45%	0.0000	0.0000	0.0000	0.0000
GTOR-VS	VERY SLOW REDUCER (LV)	12.5316	0.8711	7.2700	87.47%	0.0000	0.0000	0.0000	0.0000
BINDERS									
GB28	2.8 BASECOAT BINDER	22.4047	0.997	8.3204	66.87%	334.5439	2.7918	106.9348	0.8924
GB62	ECO BINDER	17.9703	0.915	7.6361	0.00%	750.6028	6.2639	750.6028	6.2639
GTB420	BASECOAT BINDER	14.0389	1.2198	10.1793	75.75%	417.8466	3.487	124.4947	1.0389
FACTORY PACKS									
GBLACK	BLACK BASECOAT (3.5 VOC)	35.2829	1.0271	8.5713	51.44%	295.1103	2.4627	136.3581	1.1379
GWHITE	WHITE BASECOAT (3.5 VOC)	41.2311	1.1432	9.5406	46.83%	305.8507	2.5524	136.4809	1.139
GBRIGHTWHITE	BRIGHT WHITE BASECOAT	44.3331	1.182	9.8645	43.21%	305.4104	2.5487	147.2551	1.2289
GP587	HOT ROD BLACK	37.4313	1.0187	8.5016	38.94%	408.4133	3.4083	240.678	2.0085