

# Product Guide - LEED v3\*

February 2011

Product	VOC as Supplied (g/l) EPA 24	LEED Category		
		Walls and Ceilings	Steel Substrates	Floors
		Max VOC: 150 g/l	Max VOC: 250 g/l	Max VOC: 100 g/l
<b>Carbocrylics</b>				
Carbocrylic 120	98	•	•	
Carbocrylic 3350	250		•	
Carbocrylic 3358	153		•	
Carbocrylic 3358 MC	100	•	•	
Carbocrylic 3359 MC	100	•	•	
Carbocrylic 3359 DTMC	100	•	•	
<b>Carbomastics</b>				
Carbomastic 15	88	•	•	
Carbomastic 15 FC	88	•	•	
Carbomastic 90	84	•	•	
Carbomastic 94	120	•	•	
Carbomastic 94 MC	95	•	•	
Carbomastic 615	170		•	
<b>Carboguards</b>				
Carboguard 60	240		•	
Carboguard 501	0	•	•	•
Carboguard 510	0	•	•	•
Carboguard 553	155		•	
Carboguard 690	170		•	
Carboguard 890*	214		•	
Carboguard 890 LT*	180		•	
Carboguard 890 VOC	100	•	•	•
Carboguard 893	195		•	
Carboguard 954 HB	10	•	•	
Carboguard 1340	95	•	•	•
<b>Specialties</b>				
Galoseal WB	114	•	•	
Rustbond	85	•	•	
Rustbond FC	108	•	•	
<b>Carbothanes</b>				
Carbothane 133 MC	97	•	•	
Carbothane 134 MC	54	•	•	
Carbothane 133 VOC	157		•	
Carbothane 134 VOC	190		•	
<b>Carboxanes</b>				
Carboxane 2000	216		•	
Carboxane 2000 Satin	248		•	

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<b>Carbozincs</b>				
Carbozinc 11 WB	0		•	
Carboweld 11 WB	0		•	
Carbozinc 18 WB	0		•	
Carbozinc 859 VOC	95		•	
<b>Sanitile</b>				
Sanitile 100	96	•		
Sanitile 120	98	•		
Sanitile 155	250		•	
Sanitile 255	150	•	•	
Sanitile 555	151		•	
Sanitile 600 TG	117	•	•	
Sanitile 755	10	•	•	
Sanitile 945 SL	0			•
<b>Fireproofing</b>				
Nullifire S607	53	•	•	
Pyrolite 15 HY	0	•	•	
Pyrolite 22	0	•	•	
Pyrocrete 40	0	•	•	
Pyrocrete 239	0	•	•	
Pyrocrete 240 HY	0	•	•	
Pyrocrete 241	0	•	•	
Intumastic 285	0	•	•	
Pyroprime 775 WB	82	•	•	
Hardcoat 4500	0	•	•	
DK-1	0	•	•	
A/D Southwest 5 GP or 5 MD	0	•	•	
A/D Southwest 7 GP or 7HD	0	•	•	
Firefilm III	20	•	•	
Thermo-Lag 3000 Series	13-64	•	•	

**\* *Special Notes***

Most Carboline coatings require some minimal thinning for application. Check the appropriate data sheet for the proper selection of thinners and percent thinning so as not to exceed VOC limitations.