

# PCBs in Caulking Material

BLANK CORRECTED DATA

ng/mL

PCBs (IUPAC #)	Sample 1		Sample 2		Sample 3	
	18 hours	2 weeks	18 hours	2 weeks	18 hours	2 weeks
6	11.93	23.21	22.76	116.01	42.01	60.66
8	14.57	24.49	24.87	137.67	38.94	83.22
25	11.25	9.53	11.76	60.10	12.98	17.20
31	81.03	92.18	119.77	783.12	37.80	66.10
28	87.61	80.05	84.34	511.49	26.54	43.40
33	156.42	225.93	214.95	977.86	248.94	423.07
52	2816.58	5619.95	5570.91	38001.09	2580.47	4772.23
49	558.21	1069.81	1282.41	7199.86	572.70	1066.36
47	60.07	97.92	157.20	985.12	70.41	126.70
37	115.35	140.22	105.69	470.16	149.90	215.99
41	47.48	51.97	56.07	305.05	72.35	103.80
74	539.19	980.72	1270.29	7282.10	1320.84	2393.59
70	2776.78	5521.68	5472.14	33386.91	7380.02	13026.36
66	725.44	1248.52	1516.63	8699.67	1857.37	3311.35
95	4433.24	8922.25	8096.52	38932.17	9986.19	18655.91
60	145.21	234.68	224.86	1591.61	215.41	603.95
84	2337.45	4528.01	4213.32	20814.83	5980.80	10402.08
101	8014.05	17970.42	15343.60	72290.93	19358.66	39421.55
99	2666.66	5354.92	5163.73	32796.66	8767.33	16009.42
97	2572.79	5133.32	4792.63	27922.30	9162.08	15242.00
87	4178.37	8294.66	7457.67	38621.87	14772.47	24868.41
136	747.91	1505.06	1348.36	6901.37	2425.61	4020.30
110	8296.38	16757.40	14426.78	66822.57	34199.49	67472.98
151	840.83	1642.03	1494.45	6808.92	3084.31	5230.63
135	705.53	1407.29	1273.99	5626.32	2674.47	4408.25
149	4262.65	8390.41	7286.89	28602.02	17376.81	34262.66
118	7008.94	13956.34	12211.04	74074.72	31713.89	56810.99
146	900.27	1798.58	1584.07	8360.69	3971.89	6728.41
153	4602.82	8953.36	7500.57	49593.25	20670.42	41792.90
105	2961.97	5664.96	5633.61	28532.35	14605.26	23560.65
141	1175.86	2375.03	2119.48	9812.47	4174.66	6971.73
138	5749.62	11231.32	9284.92	53074.39	26204.47	47050.50
187	334.41	607.38	667.79	2923.38	1248.63	2057.74
183	250.70	474.15	494.04	2132.50	753.72	1301.20
167	336.79	659.17	606.59	3122.32	1517.32	2585.80
#174/128	2212.18	4234.14	3703.09	17442.22	9243.72	15016.05
171	161.34	266.05	311.54	1553.74	697.51	889.86
156	1015.87	1975.16	1816.41	9294.57	3074.86	5186.57
157	206.15	404.02	372.51	1786.04	942.68	1537.47
#201/177	305.21	552.12	536.12	2412.64	1225.28	2013.36
180	825.65	1593.88	1593.35	7250.90	1978.28	3345.46
170	611.65	1166.37	1116.94	4917.10	1737.71	2889.99
199	36.68	63.01	146.38	643.45	59.24	106.28
196	131.33	241.64	266.87	1357.54	18.90	30.62
203	21.49	51.33	87.11	392.98	1.94	
189	27.64	52.93	53.40	261.94	22.43	44.39
195	22.74	40.19	50.53	246.48	1.28	
194	46.36	87.64	120.96	535.65	9.24	16.70
206	6.00	11.20	64.36	284.87	3.09	
209			42.08	187.42		
TCLP Extract Weight (g):	58	58	60	60	62	62