

Pecora Deck HB1000 System	System #	Components & Mil Thickness, wet/dry								Total Mil Thickness		Aggregate/s	
		Base Coat	Mil Thickness		Intermediate Low-Mod Epoxy	Mil Thickness		Top Coat	Mil Thickness		WET		DRY
			Wet	Dry		Wet	Dry		Wet	Dry			
Pedestrian	8013HB	n/a	0	0	n/a	0	0	HB1000	13	13	13	13	16/35
		802FC	23	23	n/a	0	0	HB1000	13	13	36	36	16/35
		802	32	26	n/a	0	0	HB1000	13	13	45	39	16/35
Plywood	8013HB-PW	n/a	0	0	n/a	0	0	HB1000	13	13	13	13	16/35
		802FC	23	23	n/a	0	0	HB1000	13	13	36	36	16/35
		802	32	26	n/a	0	0	HB1000	13	13	45	39	16/35
Heavy Duty Pedestrian	8014HB	n/a	0	0	n/a	0	0	HB1000/HB1000-TXTR	25	25	25	25	16/35, integral
		802FC	23	23	n/a	0	0	HB1000/HB1000-TXTR	25	25	48	48	16/35, integral
		802	32	26	n/a	0	0	HB1000/HB1000-TXTR	25	25	57	51	16/35, integral
Pedestrian - Epoxy Option	8015HB	n/a	0	0	Low-Mod	40	40	HB1000	13	13	53	53	12/20, 16/35
		802FC	23	23	Low-Mod	40	40	HB1000	13	13	76	76	12/20, 16/35
		802	32	26	Low-Mod	40	40	HB1000	13	13	85	79	12/20, 16/35
Heavy Duty Pedestrian - Epoxy Option	8016HB	n/a	0	0	Low-Mod	40	40	HB1000	25	25	65	65	12/20
		802FC	23	23	Low-Mod	40	40	HB1000	25	25	88	88	12/20
		802	32	26	Low-Mod	40	40	HB1000	25	25	97	91	12/20
RECOAT - Pedestrian	8017HB	n/a	0	0	n/a	0	0	HB1000	13	13	13	13	16/35
		802FC	23	23	n/a	0	0	HB1000	13	13	36	36	16/35
		802	32	26	n/a	0	0	HB1000	13	13	45	39	16/35
Under Carpet / Under Tile	8018HB	n/a	0	0	n/a	0	0	HB1000	13	13	13	13	16/35
		802FC	23	23	n/a	0	0	HB1000	13	13	36	36	16/35
		802	32	26	n/a	0	0	HB1000	13	13	45	39	16/35
Pool Deck & Tennis Court (standard broadcast)	8019HB	n/a	0	0	n/a	0	0	HB1000	20	20	20	20	16/35
		802FC	23	23	n/a	0	0	HB1000	20	20	43	43	16/35
		802	32	26	n/a	0	0	HB1000	20	20	52	46	16/35
Pool Deck & Tennis Court (Sand to refusal)	8019HB	n/a	0	0	n/a	0	0	HB1000	24	24	24	24	20/40
		802FC	23	23	n/a	0	0	HB1000	24	24	47	47	20/40
		802	32	26	n/a	0	0	HB1000	24	24	56	50	20/40
Industrial (Pedestrian/Vehicular)	8020HB	n/a	0	0	n/a	0	0	HB1000	50	50	50	50	12/20, 10/16
		802FC	23	23	n/a	0	0	HB1000	50	50	73	73	12/20, 10/16
		802	32	26	n/a	0	0	HB1000	50	50	82	76	12/20, 10/16
Vehicular	8123HB	n/a	0	0	n/a	0	0	HB1000/HB1000-TXTR	25	25	25	25	12/20, integral
		802FC	23	23	n/a	0	0	HB1000/HB1000-TXTR	25	25	48	48	12/20, integral
		802	32	26	n/a	0	0	HB1000/HB1000-TXTR	25	25	57	51	12/20, integral
Heavy Duty Vehicular	8124HB	n/a	0	0	n/a	0	0	HB1000	32	32	32	32	12/20
		802FC	23	23	n/a	0	0	HB1000	32	32	55	55	12/20
		802	32	26	n/a	0	0	HB1000	32	32	64	58	12/20
Heavy Duty Vehicular (10yr system option)	8124HB-10	n/a	0	0	n/a	0	0	HB1000	50	50	50	50	12/20
		802FC	23	23	n/a	0	0	HB1000	50	50	73	73	12/20
		802	32	26	n/a	0	0	HB1000	50	50	82	76	12/20
Vehicular - Epoxy Option	8125HB	n/a	0	0	Low-Mod	40	40	HB1000	25	25	65	65	12/20, 10/16
		802FC	23	23	Low-Mod	40	40	HB1000	25	25	88	88	12/20, 10/16
		802	32	26	Low-Mod	40	40	HB1000	25	25	97	91	12/20, 10/16
Heavy Duty Vehicular - Epoxy Option	8126HB	n/a	0	0	Low-Mod	40	40	HB1000	50	50	90	90	12/20, 10/16
		802FC	23	23	Low-Mod	40	40	HB1000	50	50	113	113	12/20, 10/16
		802	32	26	Low-Mod	40	40	HB1000	50	50	122	116	12/20, 10/16
RECOAT - Vehicular	8127HB	n/a	0	0	n/a	0	0	HB1000/HB1000-TXTR	25	25	25	25	12/20, integral
		802FC	23	23	n/a	0	0	HB1000/HB1000-TXTR	25	25	48	48	12/20, integral
		802	32	26	n/a	0	0	HB1000/HB1000-TXTR	25	25	57	51	12/20, integral

**Notes:** The use of P-801VOC, P-808 or Healer Sealer primer is typically required. Consult individual system application instructions and/or manual for specifics. An accelerator is available for all HB1000 systems. Refer to the Pecora Deck HB1000 datasheet for specifics regarding expected cure times and work life.