

AMERICAN BRAKEBLOK EXTRA HEAVY DUTY THICK BLOCKS
Suggested List and Net Price Per Set

Stock Class	ABB Set No.	Pcs. Per Set	List	A-5	A-5X	A-5XX	Stock Class	ABB Set No.	Pcs. Per Set	List	A-5	A-5X	A-5XX
S	W-4085D	† 8	66.21	17.41	19.15	21.07	O	W-4450D	† 8	88.73	23.00	25.30	27.60
S	W-4086D	† 8	90.99	23.58	25.94	28.53	S	W-4451D	† 8	102.53	26.58	29.24	31.89
S	W-4086CD	† 8	90.99	23.58	25.94	28.53	S	W-4462D	† 8	160.25	41.54	45.69	49.84
S	W-4106D	† 8	107.97	27.98	30.78	33.58	S	W-4467D	† 8	121.03	31.37	34.51	37.64
O	W-4109D	† 8	131.85	34.18	37.60	41.02	S	W-4468D	† 8	113.70	29.47	32.42	35.37
S	W-4152AD	† 8	79.44	20.59	22.65	24.71	S	W-4469D	† 8	114.25	29.61	32.57	35.53
S	W-4153AD	† 8	95.40	24.73	27.20	29.68	S	W-4470D	† 8	134.28	34.80	38.28	41.77
O	W-4188BD	† 8	46.60	12.08	13.29	14.50	S	W-4471D	† 8	106.60	27.63	30.39	33.15
O	W-4189D	† 8	71.23	18.46	20.31	22.15	O	W-4471AD	† 8	96.91	25.12	27.63	30.14
O	W-4195AD	† 8	76.23	19.76	21.74	23.71	S	W-4473D	† 8	89.97	23.32	25.65	27.98
S	W-4195BD	† 8	83.85	21.74	23.91	26.08	S	W-4473AD	† 8	89.97	23.32	25.65	27.98
O	W-4218D	† 8	87.05	22.58	24.82	27.07	S	W-4503D	† 8	61.96	16.06	17.67	19.27
S	W-4226D	† 8	106.78	27.68	30.45	33.21	S	W-4504D	† 8	93.37	24.20	26.62	29.04
S	W-4227D	† 8	53.41	13.84	15.21	16.61	S	W-4505D	† 8	96.42	24.99	27.49	29.99
W	W-4227AD	† 8	53.41	13.84	15.21	16.61	S	W-4508D	† 8	61.82	16.03	17.63	19.23
S	W-4227BD	† 8	53.41	13.84	15.21	16.61	O	W-4513D	† 8	75.31	19.52	21.47	23.42
S	W-4227ED	† 8	53.41	13.84	15.21	16.61	S	W-4514D	† 8	88.28	22.88	25.17	27.46
S	W-4227GD	† 8	53.41	13.84	15.21	16.61	S	W-4514AD	† 8	88.28	22.88	25.17	27.46
S	W-4228D	† 8	84.68	21.95	24.15	26.33	S	W-4514CD	† 8	88.28	22.88	25.17	27.46
S	W-4228AD	† 8	84.68	21.95	24.15	26.33	S	W-4515D	† 8	101.02	26.18	28.80	31.42
S	W-4228BD	† 8	84.68	21.95	24.15	26.33	S	W-4515AD	† 8	101.02	26.18	28.80	31.42
O	W-4258D	† 8	82.93	21.50	23.65	25.80	S	W-4516AD	† 8	98.79	25.60	28.16	30.71
S	W-4284D	† 8	170.81	44.28	48.71	53.13	S	W-4524D	† 8	73.84	19.14	21.05	22.97
S	W-4289D	† 8	97.47	25.27	27.80	30.32	S	W-4524AD	† 8	73.84	19.14	21.05	22.97
S	W-4289AD	† 8	97.47	25.27	27.80	30.32	S	W-4526D	† 8	164.52	42.58	46.85	51.11
S	W-4289BD	† 8	97.47	25.27	27.80	30.32	S	W-4526D	† 8	84.19	21.82	24.00	26.19
S	W-4289CD	† 8	97.47	25.27	27.80	30.32	S	W-4527D	† 8	114.59	29.70	32.67	35.64
O	W-4290D	† 8	61.73	16.00	17.60	19.20	O	W-4527AD	† 8	104.17	27.00	29.70	32.40
S	W-4299D	† 8	86.91	22.53	24.78	27.04	S	W-4541D	† 8	112.20	29.08	31.99	34.90
O	W-4300D	† 8	94.69	24.54	26.99	29.45	S	W-4541AD	† 8	112.20	29.08	31.99	34.90
S	W-4311D	† 8	107.22	27.79	30.57	33.34	W	W-4541BD	† 8	112.20	29.08	31.99	34.90
S	W-4311AD	† 8	107.22	27.79	30.57	33.34	S	W-4541CD	† 8	112.20	29.08	31.99	34.90
S	W-4311BD	† 8	107.22	27.79	30.57	33.34	S	W-4542D	† 8	184.76	47.89	52.68	57.47
S	W-4311CD	† 8	107.22	27.79	30.57	33.34	S	W-4543D	† 8	169.64	44.00	48.40	52.80
O	W-4312D	† 8	80.43	20.85	22.94	25.02	S	W-4544D	† 8	71.29	18.48	20.33	22.18
S	W-4312CD	† 8	88.47	22.94	25.23	27.52	S	W-4545D	† 8	64.50	16.72	18.39	20.06
S	W-4316D	† 8	75.78	19.65	21.62	23.57	S	W-4549D	† 8	64.16	16.63	18.29	19.95
W	W-4317CD	† 8	91.87	23.82	26.21	28.58	S	W-4550D	† 8	166.87	43.29	47.58	51.90
S	W-4317ED	† 8	91.87	23.82	26.21	28.58	S	W-4551D	† 8	138.70	35.95	39.55	43.14
W	W-4317GD	† 8	91.87	23.82	26.21	28.58	S	W-4552D	† 8	160.41	41.58	45.74	49.90
S	W-4321D	† 8	73.33	19.01	20.91	22.81	S	W-4566D	† 8	166.29	43.10	47.41	51.72
S	W-4326D	† 8	67.63	17.53	19.28	21.04	S	W-4566AD	† 8	166.29	43.10	47.41	51.72
S	W-4327D	† 8	85.97	22.29	24.52	26.74	S	W-4567D	† 8	177.73	46.07	50.68	55.29
S	W-4328D	† 8	101.34	26.27	28.90	31.53	S	W-4567AD	† 8	177.73	46.07	50.68	55.29
S	W-4328AD	† 8	101.34	26.27	28.90	31.53	S	W-4569D	† 8	127.82	33.13	36.44	39.75
O	W-4330D	† 8	79.48	20.80	22.66	24.72	S	W-4570D	† 8	74.56	19.33	21.26	23.19
O	W-4331D	† 8	109.10	28.28	31.11	33.94	S	W-4581D	† 8	156.18	40.48	44.53	48.58
S	W-4343D	† 8	91.94	23.83	26.21	28.59	S	W-4590D	† 8	76.35	19.79	21.77	23.75
S	W-4343AD	† 8	91.94	23.83	26.21	28.59	S	W-4592D	† 8	144.12	37.38	41.10	44.83
S	W-4343BD	† 8	91.94	23.83	26.21	28.59	S	W-4592AD	† 8	144.12	37.38	41.10	44.83
S	W-4344D	† 4	79.96	20.72	22.79	24.87	S	W-4592BD	† 8	144.12	37.38	41.10	44.83
S	W-4350D	† 8	148.29	38.43	42.27	46.12	S	W-4594D	† 8	92.44	23.86	26.36	28.75
S	W-4354AD	† 8	120.49	31.23	34.35	37.48	S	W-4595D	† 8	115.03	29.81	32.79	35.77
S	W-4358D	† 8	118.42	30.69	33.76	36.83	S	W-4598D	† 8	96.28	24.96	27.46	29.95
S	W-4364D	† 8	97.44	25.26	27.79	30.31	S	W-4603D	† 8	138.18	35.82	39.40	42.98
S	W-4364BD	† 8	97.44	25.26	27.79	30.31	S	W-4620D	† 6	82.84	21.47	23.62	25.76
S	W-4365AD	† 8	118.48	30.71	33.78	36.85	S	W-4630D	† 8	134.95	34.98	38.48	41.98
S	W-4378D	† 8	98.46	25.52	28.07	30.62							
S	W-4378BD	† 8	98.46	25.52	28.07	30.62							
S	W-4396D	† 8	94.04	24.38	26.82	29.25							
W	W-4398D	† 8	65.69	17.03	18.73	20.44							
S	W-4398AD	† 8	65.69	17.03	18.73	20.44							
S	W-4398BD	† 8	65.69	17.03	18.73	20.44							
O	W-4423AD	† 8	111.57	28.92	31.81	34.70							
S	W-4430D	† 8	126.43	32.77	36.05	39.32							

↓ Price Decrease