

380 Series Easy Reeve® Hook Blocks



McKissick® Easy Reeve® Crane Blocks

- Specify Wireline size when ordering.
- Dead End Dimensions on page 326 of this catalog.
- All sizes are RFID EQUIPPED.

Model No.	Inquiry Stock No.	Working Load Limit (Tons)*	A Overall Length (in)	B Net Length (in)	E Block Thickness (in)	F Block Width (in)	H Throat Opening with Latch (in)	J Hook Thickness (in)	K Hook Width (in)	Standard Wireline Size (in)	Weight Each (lb) †
5 Tons											
E5S10L	2014001	5	35.78	31.06	6.84	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	236
E5S10M	2014003	5	35.78	31.06	8.84	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	342
E5S10H	2014004	5	35.78	31.06	10.34	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	424
10 Tons											
E10S10L	2014011	10	35.78	31.06	6.84	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	236
E10S10M	2014013	10	35.78	31.06	8.84	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	342
E10S10H	2014014	10	35.78	31.06	10.34	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	424
E10S14L	2014021	10	39.40	34.69	6.84	18.25	1.91	2.59	1.94	1/2 9/16 5/8 3/4	276
E10S14M	2014023	10	39.40	34.69	8.84	18.25	1.91	2.59	1.94	1/2 9/16 5/8 3/4	427
E10S14H	2014024	10	39.40	34.69	10.34	18.25	1.91	2.59	1.94	1/2 9/16 5/8 3/4	542
E10S16L	2014031	10	43.15	38.44	6.84	20.50	1.91	2.59	1.94	9/16 5/8 3/4 7/8	329
E10S16M	2014033	10	43.15	38.44	8.84	20.50	1.91	2.59	1.94	9/16 5/8 3/4 7/8	527
E10S16H	2014034	10	43.15	38.44	10.34	20.50	1.91	2.59	1.94	9/16 5/8 3/4 7/8	678
E10D10L	2014041	10	35.78	31.06	6.84	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	268
E10D10M	2014043	10	35.78	31.06	8.84	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	374
E10D10H	2014044	10	35.78	31.06	10.34	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	450
E10D12L	2014051	10	37.28	32.56	6.84	16.50	1.91	2.59	1.94	1/2 9/16 5/8 3/4	278
E10D12M	2014053	10	37.28	32.56	8.84	16.50	1.91	2.59	1.94	1/2 9/16 5/8 3/4	402
E10D12H	2014054	10	37.28	32.56	10.34	16.50	1.91	2.59	1.94	1/2 9/16 5/8 3/4	497
E10T10L	2014061	10	35.78	31.06	8.14	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	318
E10T10M	2014063	10	35.78	31.06	10.14	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	424
E10T10H	2014064	10	35.78	31.06	11.64	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	506
E10T12L	2014071	10	37.28	32.56	8.14	16.50	1.91	2.59	1.94	1/2 9/16 5/8 3/4	323
E10T12M	2014073	10	37.28	32.56	10.14	16.50	1.91	2.59	1.94	1/2 9/16 5/8 3/4	446
E10T12H	2014074	10	37.28	32.56	11.64	16.50	1.91	2.59	1.94	1/2 9/16 5/8 3/4	541
E10Q14L	2014081	10	39.40	34.69	10.38	18.25	1.91	2.59	1.94	1/2 9/16 5/8 3/4	427
E10Q14M	2014083	10	39.40	34.69	12.38	18.25	1.91	2.59	1.94	1/2 9/16 5/8 3/4	588
E10Q14H	2014084	10	39.40	34.69	13.88	18.25	1.91	2.59	1.94	1/2 9/16 5/8 3/4	703
15 Tons											
E15S10L	2014091	15	35.78	31.06	6.84	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	236
E15S10M	2014093	15	35.78	31.06	8.84	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	342
E15S10H	2014094	15	35.78	31.06	10.34	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	424
E15S12L	2014101	15	37.28	32.56	6.84	16.50	1.91	2.59	1.94	1/2 9/16 5/8 3/4	251
E15S12M	2014103	15	37.28	32.56	8.84	16.50	1.91	2.59	1.94	1/2 9/16 5/8 3/4	375
E15S12H	2014104	15	37.28	32.56	10.34	16.50	1.91	2.59	1.94	1/2 9/16 5/8 3/4	470
E15S14L	2014111	15	39.40	34.69	6.84	18.25	1.91	2.59	1.94	1/2 9/16 5/8 3/4	276
E15S14M	2014113	15	39.40	34.69	8.84	18.25	1.91	2.59	1.94	1/2 9/16 5/8 3/4	427
E15S14H	2014114	15	39.40	34.69	10.34	18.25	1.91	2.59	1.94	1/2 9/16 5/8 3/4	542
E15S16L	2014121	15	43.15	38.44	6.84	20.50	1.91	2.59	1.94	9/16 5/8 3/4 7/8	329
E15S16M	2014123	15	43.15	38.44	8.84	20.50	1.91	2.59	1.94	9/16 5/8 3/4 7/8	527
E15S16H	2014124	15	43.15	38.44	10.34	20.50	1.91	2.59	1.94	9/16 5/8 3/4 7/8	678
E15D10L	2014131	15	35.78	31.06	6.84	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	268
E15D10M	2014133	15	35.78	31.06	8.84	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	374
E15D10H	2014134	15	35.78	31.06	10.34	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	456
E15D12L	2014141	15	37.28	32.56	6.84	16.50	1.91	2.59	1.94	1/2 9/16 5/8 3/4	278
E15D12M	2014143	15	37.28	32.56	8.84	16.50	1.91	2.59	1.94	1/2 9/16 5/8 3/4	402
E15D12H	2014144	15	37.28	32.56	10.34	16.50	1.91	2.59	1.94	1/2 9/16 5/8 3/4	497
E15T10L	2014151	15	35.78	31.06	8.14	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	318
E15T10M	2014153	15	35.78	31.06	10.14	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	424
E15T10H	2014154	15	35.78	31.06	11.64	14.50	1.91	2.59	1.94	7/16 1/2 9/16 5/8	506
E15T12L	2014161	15	37.28	32.56	8.14	16.50	1.91	2.59	1.94	1/2 9/16 5/8 3/4	323
E15T12M	2014163	15	37.28	32.56	10.14	16.50	1.91	2.59	1.94	1/2 9/16 5/8 3/4	446
E15T12H	2014164	15	37.28	32.56	11.64	16.50	1.91	2.59	1.94	1/2 9/16 5/8 3/4	541
E15Q14L	2014171	15	39.40	34.69	10.38	18.25	1.91	2.59	1.94	1/2 9/16 5/8 3/4	427
E15Q14M	2014173	15	39.40	34.69	12.38	18.25	1.91	2.59	1.94	1/2 9/16 5/8 3/4	588
E15Q14H	2014174	15	39.40	34.69	13.88	18.25	1.91	2.59	1.94	1/2 9/16 5/8 3/4	703
20 Tons											
E20S10L	2014181	20	37.69	32.59	6.84	14.50	2.75	2.97	2.38	7/16 1/2 9/16 5/8	249
E20S10M	2014182	20	37.69	32.59	8.84	14.50	2.75	2.97	2.38	7/16 1/2 9/16 5/8	355
E20S10H	2014184	20	37.69	32.59	10.34	14.50	2.75	2.97	2.38	7/16 1/2 9/16 5/8	436
E20S14L	2014191	20	41.31	36.22	6.84	18.25	2.75	2.97	2.38	1/2 9/16 5/8 3/4	293

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E20S14M	2014193	20	41.31	36.22	8.84	18.25	2.75	2.97	2.38	1/2 9/16 5/8 3/4	443
E20S14H	2014194	20	41.31	36.22	10.34	18.25	2.75	2.97	2.38	1/2 9/16 5/8 3/4	559
E20S18L	2014201	20	47.06	41.97	6.84	22.25	2.75	2.97	2.38	1/2 9/16 5/8 3/4	391
E20S18M	2014203	20	47.06	41.97	9.09	22.25	2.75	2.97	2.38	1/2 9/16 5/8 3/4	654
E20S18H	2014204	20	47.06	41.97	10.59	22.25	2.75	2.97	2.38	1/2 9/16 5/8 3/4	833
E20D12L	2014211	20	39.19	34.09	6.84	16.50	2.75	2.97	2.38	1/2 9/16 5/8 3/4	291
E20D12M	2014213	20	39.19	34.09	8.84	16.50	2.75	2.97	2.38	1/2 9/16 5/8 3/4	414
E20D12H	2014214	20	39.19	34.09	10.34	16.50	2.75	2.97	2.38	1/2 9/16 5/8 3/4	509
E20D14L	2014221	20	41.31	36.22	6.84	18.25	2.75	2.97	2.38	1/2 9/16 5/8 3/4	326
E20D14M	2014223	20	41.31	36.22	8.84	18.25	2.75	2.97	2.38	1/2 9/16 5/8 3/4	477
E20D14H	2014224	20	41.31	36.22	10.34	18.25	2.75	2.97	2.38	1/2 9/16 5/8 3/4	592
E20T12L	2014231	20	39.19	34.09	8.14	16.50	2.75	2.97	2.38	1/2 9/16 5/8 3/4	334
E20T12M	2014233	20	39.19	34.09	10.14	16.50	2.75	2.97	2.38	1/2 9/16 5/8 3/4	458
E20T12H	2014234	20	39.19	34.09	11.64	16.50	2.75	2.97	2.38	1/2 9/16 5/8 3/4	553
E20T14L	2014241	20	41.31	36.22	8.14	18.25	2.75	2.97	2.38	1/2 9/16 5/8 3/4	377
E20T14M	2014243	20	41.31	36.22	10.14	18.25	2.75	2.97	2.38	1/2 9/16 5/8 3/4	527
E20T14H	2014244	20	41.31	36.22	11.64	18.25	2.75	2.97	2.38	1/2 9/16 5/8 3/4	643
E20Q12L	2014251	20	39.19	34.09	10.38	16.50	2.75	2.97	2.38	1/2 9/16 5/8 3/4	401
E20Q12M	2014253	20	39.19	34.09	12.38	16.50	2.75	2.97	2.38	1/2 9/16 5/8 3/4	525
E20Q12H	2014254	20	39.19	34.09	13.88	16.50	2.75	2.97	2.38	1/2 9/16 5/8 3/4	618
E20Q14L	2014261	20	41.31	36.22	10.38	18.25	2.75	2.97	2.38	1/2 9/16 5/8 3/4	450
E20Q14M	2014263	20	41.31	36.22							

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Table with columns: Model No., Inquiry Stock No., Working Load Limit (Tons)*, A Overall Length (in), B Net Length (in), E Block Thickness (in), F Block Width (in), H Throat Opening with Latch (in), J Hook Thickness (in), K Hook Width (in), Standard Wireline Size (in), Weight Each (lb) †. Rows are grouped by weight: 35 Tons, 40 Tons, 45 Tons, 50 Tons, 55 Tons.

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Table with columns: Model No., Inquiry Stock No., Working Load Limit (Tons)*, A Overall Length (in), B Net Length (in), E Block Thickness (in), F Block Width (in), H Throat Opening with Latch (in), J Hook Thickness (in), K Hook Width (in), Standard Wireline Size (in), Weight Each (lb) †. Rows are grouped by weight: 60 Tons, 65 Tons, 70 Tons, 75 Tons, 80 Tons.

* Ultimate Load is 4 times the Working Load Limit.
† Additional cheek weight kits are available.