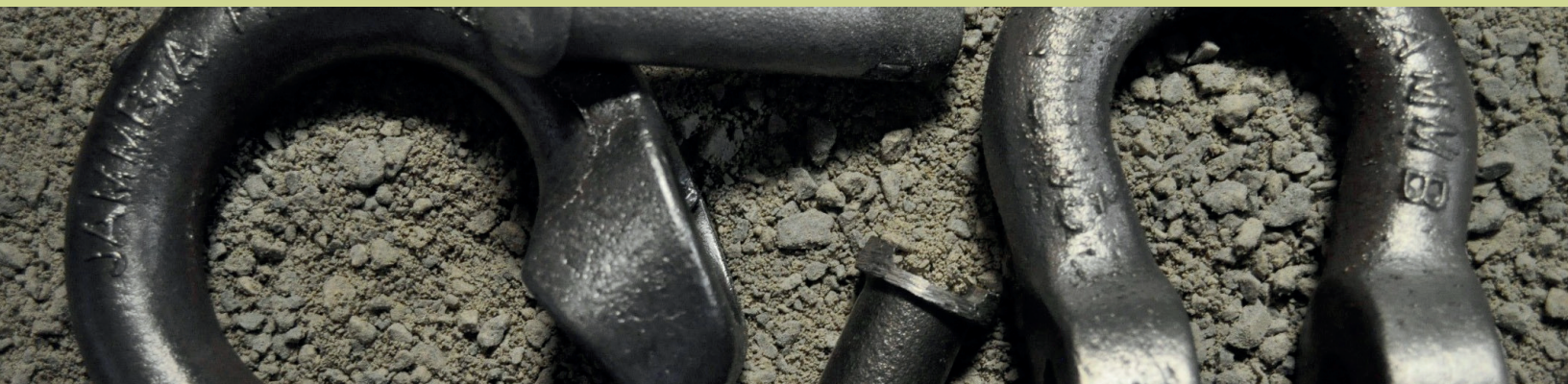


SHACKLES

PATENTED TECHNOLOGY



Experience has shown that the kiln chain area the actual temperatures are approx. 100-150°C (212-302°F) lower than in the kiln centre, therefore, a lower heat resisting grade for shackles and hangers is recommended and more cost effective.

- Reduces dust generation by up to 50% over common sizes of round link chain
- Twice the surface area per link compared to 3/4" x 3" roundlink chain
- Half the required links means reduced installation cost
- Proprietary Alloys for optimized chain link life
- Often less than 12-month Return-On-Investment

Diameter															weight	drawing
D	D1	a	b	c	d	e	f								kg	
mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	
19	¾	19	¾	95	3 ¾	50	2	34	1 1/32	22	7/8	14	9/16	45	1 ¾	0.75 1216/1782
22	7/8	22	7/8	100	4	55	2 5/32	36.5	1 7/16	26	1	16	5/8	52	2 1/16	1.05 9471120
27	1 1/10	22	7/8	95	3 ¾	50	2	27		26		20	¾	48		1.30 977556
24	15/16	20	¾	93	3 5/32	48	1 57/64	27	1 1/16	26	1 1/64	20	¾	48	1 57/64	1.20 975676
24	15/16	20	¾	95	3 5/64	46	1 1/16	27	1 1/16	26	1 1/64	20	¾	48	1 57/64	1.20 3087116
25	1	25	1	102	4	58	2 5/16	38	1 1/2	29	1 5/32	18	23/32	59	2 15/16	1.50 950
25	1	25	1	102	4	58	2 5/16	38	1 1/2	26	1 5/32	18	23/32	59	2 15/16	1.50 950-M 24
25	1	25	1	102	4	58	2 5/16	38	1 1/2	24	1 5/32	18	23/32	59	2 15/16	1.50 950-M 22
25	1	25	1	102	4	58	2 5/16	43	1 1/2	26	1 5/32	18	23/32	59	2 15/16	1.50 950-43-M 24
25	1	20	¾	100	4	60	3	26	1	26	1	20	¾	50	2	1.30 3123
25	1	25	1	122		58	2 5/16	45	1 25/32	27.5	1 5/64	22.5	7/8	57	2 1/4	1.70 M5
25	1	25	1	122		58	2 5/16	45	1 25/32	26		22.5	7/8	57	2 1/4	1.70 M 5-Pi 25
25	1	33	1 3/64	92		58	2 5/16	41	1 39/64	27		23	7/8	56	2 13/64	2.00 B 25
28	1 1/8	28	1 1/8	130	3 ¾	70	2 ¾	34	1 3/34	31	1 7/32	27	1 1/16	68	2 49/64	2.00 B 28

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