8092 lifting chains sling, 2 legs grade 8

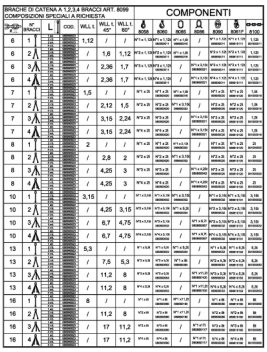
CE UNI EN 818-4

TECHNICAL DATA
- safety factor: 4
- chain-sling identification tag

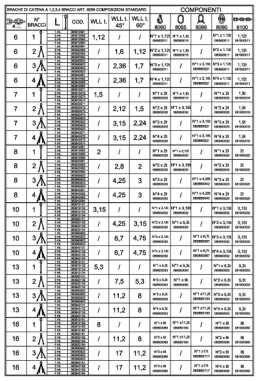
ATTACHED CERTIFICATES
- Manufacturer's Certificate UNI EN818-4
- CE Declaration of Conformity

AVAILABLE CERTIFICATES
- Technical product specifications

	art.	D mm		
080920001	8092 D6-1	6*	1	1,6
080920002	8092 D6-2	6*	2	1,6
080920003	8092 D6-3	6*	3	1,6
080920004	8092 D6-4	6*	4	1,6
080920021	8092 D7-1	7*	1	2,12
080920022	8092 D7-2	7*	2	2,12
080920023	8092 D7-3	7*	3	2,12
080920024	8092 D7-4	7*	4	2,12
080920041	8092 D8-1	8*	1	2,8
080920042	8092 D8-2	8*	2	2,8
080920043	8092 D8-3	8*	3	2,8
080920044	8092 D8-4	8*	4	2,8
080920051	8092 D10-1	10*	1	4,25
080920052	8092 D10-2	10*	2	4,25
080920053	8092 D10-3	10*	3	4,25
080920054	8092 D10-4	10*	4	4,25
080920131	8092 D13-1	13*	1	7,5
080920132	8092 D13-2	13*	2	7,5
080920133	8092 D13-3	13	3	7,5
080920134	8092 D13-4	13	4	7,5
080920161	8092 D16-1	16*	1	11,2
080920162	8092 D16-2	16	2	11,2
080920163	8092 D16-3	16	3	11,2
080920164	8092 D16-4	16	4	11,2


BRACHE DI CATENA A 1,2,3,4 BRACCI ART. 8089 COMPOSIZIONI SPECIALI A RICHIESTA

Ø mm	n° BRACCI	L	COD.	WLL t	WLL t 45°	WLL t 60°	COMPONENTI					
6	1			1,12	/	/	M7x1,5/8G	M7x1,5/8G	/	M7x1,5/8G	M7x1,5/8G	L10/8100
6	2			/	1,6	1,12	M7x1,5/8G	M7x1,5/8G	/	M7x1,5/8G	M7x1,5/8G	L10/8100
6	3			/	2,36	1,7	M7x1,5/8G	M7x1,5/8G	/	M7x1,5/8G	M7x1,5/8G	L10/8100
6	4			/	2,36	1,7	M7x1,5/8G	M7x1,5/8G	/	M7x1,5/8G	M7x1,5/8G	L10/8100
7	1			1,5	/	/	M7x2/8	M7x2/8	/	M7x2/8	M7x2/8	L8/8100
7	2			/	2,12	1,5	M7x2/8	M7x2/8	/	M7x2/8	M7x2/8	L8/8100
7	3			/	3,15	2,24	M7x2/8	M7x2/8	/	M7x2/8	M7x2/8	L8/8100
7	4			/	3,15	2,24	M7x2/8	M7x2/8	/	M7x2/8	M7x2/8	L8/8100
8	1			2	/	/	M7x2/8	M7x2/8	/	M7x2/8	M7x2/8	J8/8100
8	2			/	2,8	2	M7x2/8	M7x2/8	/	M7x2/8	M7x2/8	J8/8100
8	3			/	4,25	3	M7x2/8	M7x2/8	/	M7x2/8	M7x2/8	J8/8100
8	4			/	4,25	3	M7x2/8	M7x2/8	/	M7x2/8	M7x2/8	J8/8100
10	1			3,15	/	/	M7x3/8	M7x3/8	/	M7x3/8	M7x3/8	L10/8100
10	2			/	4,25	3,15	M7x3/8	M7x3/8	/	M7x3/8	M7x3/8	L10/8100
10	3			/	6,7	4,75	M7x3/8	M7x3/8	/	M7x3/8	M7x3/8	L10/8100
10	4			/	6,7	4,75	M7x3/8	M7x3/8	/	M7x3/8	M7x3/8	L10/8100
13	1			5,3	/	/	M7x3/8	M7x3/8	/	M7x3/8	M7x3/8	L5/8100
13	2			/	7,5	5,3	M7x3/8	M7x3/8	/	M7x3/8	M7x3/8	L5/8100
13	3			/	11,2	8	M7x3/8	M7x3/8	/	M7x3/8	M7x3/8	L5/8100
13	4			/	11,2	8	M7x3/8	M7x3/8	/	M7x3/8	M7x3/8	L5/8100
16	1			8	/	/	M7x8	M7x8	M7x8	M7x8	M7x8	J8/8100
16	2			/	11,2	8	M7x8	M7x8	M7x8	M7x8	M7x8	J8/8100
16	3			/	17	11,2	M7x8	M7x8	/	M7x8	M7x8	J8/8100
16	4			/	17	11,2	M7x8	M7x8	/	M7x8	M7x8	J8/8100


BRACCI DI CATENA A 1,2,3,4 BRACCI ART. 8089 COMPOSIZIONI STANDARD

Ø mm	n° BRACCI	L	COD.	WLL t	WLL t 45°	WLL t 60°	COMPONENTI					
6	1			1,12	/	/	M7x1,5/8G	M7x1,5/8G	/	M7x1,5/8G	M7x1,5/8G	L10/8100
6	2			/	1,6	1,12	M7x1,5/8G	M7x1,5/8G	/	M7x1,5/8G	M7x1,5/8G	L10/8100
6	3			/	2,36	1,7	M7x1,5/8G	M7x1,5/8G	M7x1,5/8G	M7x1,5/8G	M7x1,5/8G	L10/8100
6	4			/	2,36	1,7	M7x1,5/8G	M7x1,5/8G	M7x1,5/8G	M7x1,5/8G	M7x1,5/8G	L10/8100
7	1			1,5	/	/	M7x2/8	M7x2/8	/	M7x2/8	M7x2/8	L8/8100
7	2			/	2,12	1,5	M7x2/8	M7x2/8	/	M7x2/8	M7x2/8	L8/8100
7	3			/	3,15	2,24	M7x2/8	M7x2/8	M7x2/8	M7x2/8	M7x2/8	L8/8100
7	4			/	3,15	2,24	M7x2/8	M7x2/8	M7x2/8	M7x2/8	M7x2/8	L8/8100
8	1			2	/	/	M7x2/8	M7x2/8	/	M7x2/8	M7x2/8	J8/8100
8	2			/	2,8	2	M7x2/8	M7x2/8	/	M7x2/8	M7x2/8	J8/8100
8	3			/	4,25	3	M7x2/8	M7x2/8	/	M7x2/8	M7x2/8	J8/8100
8	4			/	4,25	3	M7x2/8	M7x2/8	/	M7x2/8	M7x2/8	J8/8100
10	1			3,15	/	/	M7x3/8	M7x3/8	/	M7x3/8	M7x3/8	L10/8100
10	2			/	4,25	3,15	M7x3/8	M7x3/8	/	M7x3/8	M7x3/8	L10/8100
10	3			/	6,7	4,75	M7x3/8	M7x3/8	/	M7x3/8	M7x3/8	L10/8100
10	4			/	6,7	4,75	M7x3/8	M7x3/8	/	M7x3/8	M7x3/8	L10/8100
13	1			5,3	/	/	M7x3/8	M7x3/8	/	M7x3/8	M7x3/8	L5/8100
13	2			/	7,5	5,3	M7x3/8	M7x3/8	/	M7x3/8	M7x3/8	L5/8100
13	3			/	11,2	8	M7x3/8	M7x3/8	/	M7x3/8	M7x3/8	L5/8100
13	4			/	11,2	8	M7x3/8	M7x3/8	/	M7x3/8	M7x3/8	L5/8100
16	1			8	/	/	M7x8	M7x8	M7x8	M7x8	M7x8	J8/8100
16	2			/	11,2	8	M7x8	M7x8	M7x8	M7x8	M7x8	J8/8100
16	3			/	17	11,2	M7x8	M7x8	/	M7x8	M7x8	J8/8100
16	4			/	17	11,2	M7x8	M7x8	/	M7x8	M7x8	J8/8100