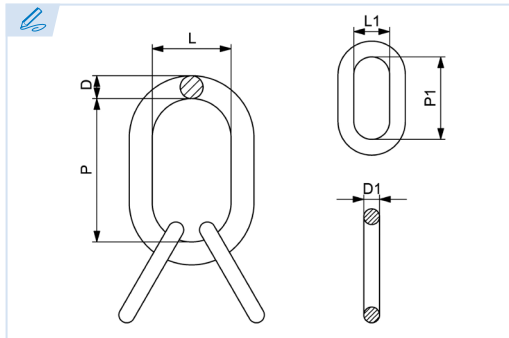


E3181

PATENTE REGISTRADA
PATENTS FILED



BREVETS DÉPOSÉS
PATENTE REGISTRADA



Anilla maestra oval ensamblada

Sub-assembly
Maille de tête triple
Argolão

Grado 100

Grade 100

Grade 100

Grau 100

Conforme a la directiva europea 2006/42/CE

In accordance with the new european directive 2006/42/CE.

Conforme à la directive européenne machines 2006/42/CE.

Conforme a norma europeia 2006/42/CE.

ES EN FR PT

CMU Carga máxima de utilización

Working load limit

Charge maximale d'utilisation

Carga máxima de trabalho

T Tonelada

Tone

Tonne

Tonelada

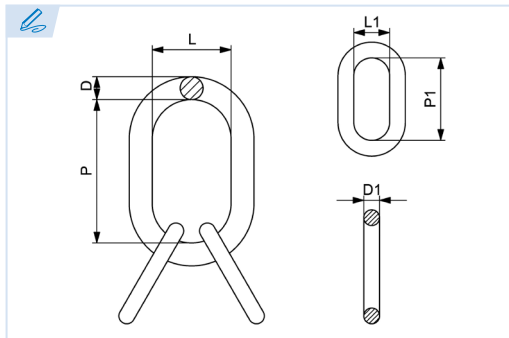
Ref.	Ø Cadena 	CMU	CMU	Dimensioni secondo DIN 5688-86						
		Λ 0°- 45°	Λ 45°-60°	D	P	L	D1	P1	L1	
E3181-6	6-7	3 T	2,12 T	18	135	75	14	54	25	1,26
E3181-8	8	5,3 T	3,75 T	22	160	90	16	70	34	2,19
E3181-10	10	8,4 T	6 T	27	180	100	18	85	40	3,6
E3181-13	13	14 T	10 T	33	200	110	22	115	50	6,35
E3181-16	16	21,2 T	15 T	36	260	140	28	140	65	10,61
E3181-20	20	33,6 T	24 T	50	350	180	32	180	90	23,67
E3181-22	22	40 T	28 T	50	350	180	36	180	100	26

E3180

PATENTE REGISTRADA
PATENTS FILED



BREVETS DÉPOSÉS
PATENTE REGISTRADA



Anilla maestra oval ensamblada

Sub-assembly
Maille de tête triple
Argolão

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Grade 100

Grade 100

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ES EN FR PT

CMU Carga máxima de utilización

Working load limit

Charge maximale d'utilisation

Carga máxima de trabalho

T Tonelada

Tone

Tonne

Tonelada

Ref.	Ø Cadena	CMU	CMU	Dimensioni secondo DIN 5688-86						 Kg.
		0°-45°/Kg	45°-60°/Kg	D	P	L	D1	P1	L1	
E3180-26	26	55650	39750	57	400	200	40	170	80	36,01
E3180-32	32	85000	60000	71	460	250	50	200	100	45