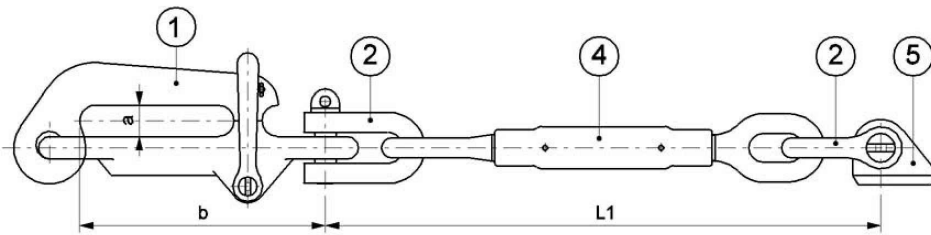


Stopper for Anchor Chains



Certifications:



Denomination (Thickness chain)	Componentry Es.A-EsB			1	2	4	5	Maximum working load stopper (t)	Test load stopper (t)	Coordination to the chain thickness ISO 1704
	Dimensions (mm)			Slip Hook	Shackle link (2 pieces)	Screw coupling	Oblique coupling			
	a	b	L1*	ExUNAV 4203	UNI1947	pag5UNI 2020	ExUNAV 4268			
16	18	140	680	18	A 12	I/B 16	14	0,63	1,26	14-16
19	22	168	750	22	A 16	I/B 20	18	1	2	17,5-19
22	26	190	845	26	A 20	I/B 22	22	1,6	3,2	20,5-22
26	30	228	920	30	A 22	I/B 27	24	2	4	24-26
28	34	262	1035	34	A 25	I/B 30	27	2,5	5	28
32	40	308	1120	40	A 28	I/B 33	30	3,15	6,3	30-32
36	46	360	1230	46	A 32	I/B 36	34	4	8	34-36
40	46	360	1320	46	A 36	I/B 39	38	4,7	9,4	38-40
44	52	400	1460	52	A 40	I/B 45	43	5,8	11,6	42-44
52	58	455	1590	58	A 42	I/B 52	45	7,6	15	46-48-50-52
60	66	520	1760	66	A 45	I/B 56	48	9	18	54-56-58-60
66	72	570	1935	72	A 50	I/B 64	53	11	22	62-64-66
73	78	628	1960	78	A 50	I/B 64	53	12,5	25	68-70-73
78	86	685	2130	86	A 56	I/B 72	58	14	28	76-78

*L1 LENGTHS ARE REFERRED TO THE STOPPER WITH SLACK SCREW COUPLING

Note: Table measurements may vary by model. Contact us for details. Posidonia is not liable for discrepancies.

