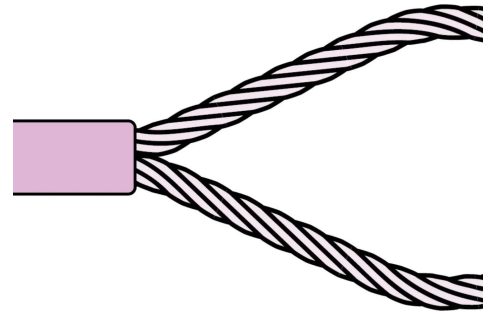


LOOP WITH ALUMINIUM SLEEVE SWAGED WITHOUT THIMBLE

20601

TECHNICAL SPECIFICATION

Loops by Jakob Rope Systems. 32 sizes, article no. 20601-0100 to 20601-3800.



SPECIFICATIONS

Brand	Jakob Rope Systems
Product no.	20601
Category	Wire Rope, Chain & Rigging
Standard	EN 13411-3

ARTICLE NUMBERS

NO.	Ø	B1	Ø D1	Ø D3	KG
20601-0100	1	6.5	variabel	3	0.0020
20601-0150	1.5	7	variabel	3.6	0.0020
20601-0200	2	10	variabel	4	0.0020
20601-0250	3.5	11.7	variabel	5	0.0050
20601-0300	3	14	variabel	6	0.0040
20601-0350	3.5	16.5	variabel	7	0.0400
20601-0400	4	18	variabel	8	0.0120
20601-0500	5	23	variabel	10	0.0180
20601-0600	6	27	variabel	12	0.0200
20601-0650	6.5	31	variabel	13	0.0400
20601-0700	7	32	variabel	14	0.0400
20601-0800	8	36	variabel	16	0.0400
20601-0900	9	40	variabel	18	0.0710
20601-0950	9.5	44	variabel	19	0.0710
20601-1000	10	45	variabel	20	0.0710
20601-1100	11	50	variabel	22	0.0900
20601-1200	12	54	variabel	24	0.1100
20601-1300	13	59	variabel	26	0.1800
20601-1400	14	63	variabel	28	0.2110
20601-1500	15	68	variabel	30	0.2500
20601-1600	16	72	variabel	32	0.2920
20601-1800	18	81	variabel	36	0.4921
20601-2000	20	90	variabel	40	0.6760
20601-2200	22	99	variabel	44	0.9070
20601-2400	24	108	variabel	48	0.5000
20601-2600	26	117	variabel	52	1.4820
20601-2800	28	126	variabel	56	1.7940

NO.	Ø	B1	Ø D1	Ø D3	KG
20601-3000	30	135	variabel	60	0.7200
20601-3200	32	144	variabel	64	0.9000
20601-3400	34	153	variabel	68	1.1400
20601-3600	36	162	variabel	72	1.2800
20601-3800	38	171	variabel	76	1.6300

NOTES

- For galvanized ropes
- Breaking strength: 90 % of the minimum breaking strength of the rope
- Dimensions refer to single-layer round strand ropes with fiber core FC.
- Loops without thimble: Dimension s corresponds to about 15 times the rope diameter. The assembly length can only be determined in the tensioned state and depends on bolt diameter Ø d1.

Specifications are provided for reference and may change without notice. Contact us to confirm the right product for your application.