

INTERNAL THREAD END LEFT-HAND SA SELF- ASSEMBLY

30937

TECHNICAL SPECIFICATION

Internal threads by Jakob Rope Systems, stainless steel AISI 316L (1.4404). 6 sizes, article no. 30937-0200-015 to 30937-0800-060.



SPECIFICATIONS

Brand	Jakob Rope Systems
Product no.	30937
Category	Architectural Cables & Fittings
Material	Stainless steel 316L

ARTICLE NUMBERS

NO.	Ø	A	B	C	Ø D1	Ø D2	F_RD KN ETA	F_RD KN	KG
30937-0200-015	2	M4	38	15	5	6		1.1	0.0060
30937-0300-035	3	M5	70	35	6	8		2.5	0.0180
30937-0400-035	4	M6	73	35	7	9		4.4	0.0220
30937-0500-035	5	M6	81	35	8	9		6.1	0.0250
30937-0600-050	6	M8	108	50	10	12	11.6	8.7	0.0570
30937-0800-060	8	M10	140	60	13	15	19.3	17.8	0.1100

NOTES

- The functionality is ensured only by using circular wire strand ropes of the 10820 and 10830 series.
- The design resistance FRd (kN) according to ETA refers to use with circular wire strand ropes of construction 6×19+WC (product group 10830). When using the 6×7+WC rope construction (product group 10820), the resistance value increases.
- The user is responsible for independently verifying the correct installation and ensuring the appropriate rope diameter. Please refer to the instructions in the installation manual.
- Compatible battery-powered swaging tools: 30570-2003 and 30570-2011.
- Annealed component. This may result in surface discoloration. Corrosion class 2.

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