ROBUR 8097

lifting chain sling, 2 legs with clevis grab hooks, grade 8

Manufactured with high-strength components, Robur lifting pendants are suitable for intensive and continuous use in total safety.

Designed in compliance with EN 818-4, the chain pendants are assembled in the Sulmona factory by competent and adequately trained personnel and guarantee compliance with the safety requirements of Italian Legislative Decree 81.



Certifications and Standards:

CE EN 818-4

WORKING LOAD AND DURABILITY
High-tensile alloy steels allow high mechanical performance and ensure long life.

SUITABLE FOR HEAVY-DUTY USE
Designed for continuous and repeated use at maximum capacity.

WIDE TEMPERATURE RANGE OF USE
The quality of the materials used allows them to be used at both low and high temperatures (-40°/+200°) without any change in mechanical and performance characteristics.

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Technical Specifications

Dimensions



Certifications and Standards:

CE EN 818-4

Coded items

	Art.	D mm	L m	WLL ton
080970001	8097 D6-1	6*	1	1,6
080970002	8097 D6-2	6*	2	1,6
080970003	8097 D6-3	6*	3	1,6
080970004	8097 D6-4	6*	4	1,6
080970021	8097 D7-1	7*	1	2,12
080970022	8097 D7-2	7*	2	2,12
080970023	8097 D7-3	7*	3	2,12
080970024	8097 D7-4	7*	4	2,12
080970041	8097 D8-1	8*	1	2,8
080970042	8097 D8-2	8*	2	2,8
080970043	8097 D8-3	8*	3	2,8
080970044	8097 D8-4	8*	4	2,8
080970051	8097 D10-1	10*	1	4,25
080970052	8097 D10-2	10*	2	4,25
080970053	8097 D10-3	10*	3	4,25
080970054	8097 D10-4	10*	4	4,25
080970131	8097 D13-1	13*	1	7,5
080970132	8097 D13-2	13*	2	7,5
080970133	8097 D13-3	13	3	7,5
080970134	8097 D13-4	13	4	7,5
080970161	8097 D16-1	16	1	11,2
080970162	8097 D16-2	16	2	11,2
080970163	8097 D16-3	16	3	11,2
080970164	8097 D16-4	16	4	11,2
080970172	8097 D20-2	20	2	17,0
080970173	8097 D20-3	20	3	17,0
080970174	8097 D20-4	20	4	17,0

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Specs, media and documentation in one click.