ROBUR 8173

lifting round slings, green 2t high-tenacity polyester (PES) belt

The most flexible polyester construction: without fixed hooks, it is versatile in all modes of use, especially when choked.

ROBUR round lifting slings comply with the UNI EN 1492-2 standard. They are made of high quality polyester wire spirals, protected on the outside by a sheath that keeps them parallel to each other at all times.

	1t	0,8t	2t	1,4t
	2t	1,6t	4t	2,8t
	3t	2,4t	6t	4,2t
	4t	3,2t	8t	5,6t
	5t	4,0t	10t	7,0t

Certifications and Standards:

CE EN 1492-2

HIGH-TENACITY POLYESTER BELT

High-tenacity polyester offers weather resistance and excellent long-term stability. It has good resistance to acids, solvents and microorganisms and retains the same characteristics dry and wet.

VERSATILITY OF USE

Easy and quick to handle, they have an internal hank of parallel polyester threads, free to adapt to the surface of irregularly shaped loads, reducing slipping and sliding.

TRACKABILITY

The label, made of tear-resistant material, is wrapped in transparent PVC protection and bears the manufacturer's name, load capacity, CE marking, batch code and serial marking. This label is often subject to wear and tear during use, and if the data are erased or the label is cut and lost, the band must be replaced: the additional PVC protection increases the life of the product! The manufacturer's logo and scope are also marked on the band for more immediate identification.

RANGE WIDTH AND COLOUR CODE

Available in multiple lengths and tonnages, the belt's colour code immediately identifies the working load limit; as well as the number of lines along the length of the sheath indicating its load capacity in tonnes.

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Technical Specifications

Dimensions

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CE EN 1492-2

Coded items

	Art.	L m	WLL ton	H mm
081730010	8173 0,5-T2	0,5	2	50
081730020	8173 1-T2	1	2	50
081730030	8173 1,5-T2	1,5	2	50
081730040	8173 2-T2	2	2	50
081730050	8173 2,5-T2	2,5	2	50
081730060	8173 3-T2	3	2	50
081730080	8173 4-T2	4	2	50
081730100	8173 5-T2	5	2	50
081730120	8173 6-T2	6	2	50
081730160	8173 8-T2	8	2	50