Product update

March 2019

Green Pin Tycan® Lifting Chain

Product code: FCHLIFT
Material: Made from 100% Dyneema®; layers of webbing in a Mobius twist with stitching on each side
Safety Factor: MBL equals 4 x WLL
Temperature Range: -40°C to +70°C (-40°F to +158°F)
Certification: 2.1 | 2.2 | MTC [b] | DNV-GL TQ | CE

As strong as steel, a fraction of the weight

safer working

improved efficiency

Green Pin Tycan® has been created from the world's strongest man-made fibre, Dyneema®, and is a link chain that has all the performance and flexibility of steel chain but is a fraction of the weight. It is very safe to use, non-corrosive and waterproof. In fact, it even floats!

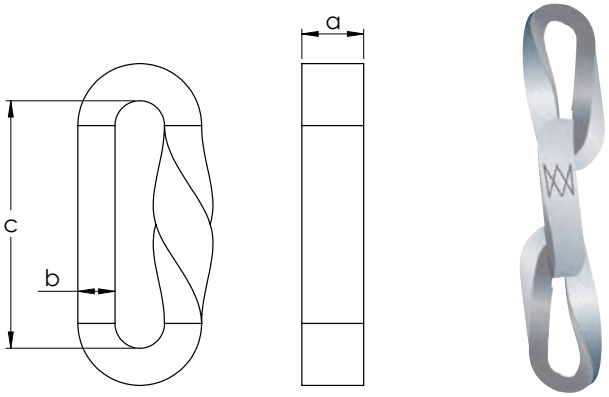
The soft touch and light weight makes Green Pin Tycan® easy to use, allows quicker application and greatly reduces the potential of damage to cargo, a critical factor when handling objects with sensitive surfaces.

By using Green Pin Tycan® companies achieve greater efficiency and a safer working environment for their staff.

For more information please contact sales@vanbeest.com

link size	working load limit	width link	thickness link	length inside	links per meter	elongation at MBL	weight per meter	layers
mm	**t**	**a mm**	**b mm**	**c mm**		**%**	**kg**	
11x15	2.6	15	11	100	10	5	0.32	6
11x20	4	20	11	100	10	5	0.47	6
15x25	5	25	15	100	10	5	0.58	8
13x30	6.8	30	13	125	8	5	0.75	7

link size	working load limit	width link	thickness link	length inside	links per meter	elongation at MBL	weight per meter	layers
inch	**t**	**a inch**	**b inch**	**c inch**		**%**	**lbs**	
$^{7}/_{16}$ x $^{19}/_{32}$	2.6	$^{19}/_{32}$	$^{7}/_{16}$	4	10	5	0.70	6
$^{7}/_{16}$ x $^{25}/_{32}$	4	$^{25}/_{32}$	$^{7}/_{16}$	4	10	5	1.04	6
$^{19}/_{32}$ x 1	5	1	$^{19}/_{32}$	4	10	5	1.28	8
$^{1}/_{2}$ x 1 $^{3}/_{16}$	6.8	1 $^{3}/_{16}$	$^{1}/_{2}$	4 $^{59}/_{64}$	8	5	1.65	7



A VAN BEEST BRAND