



## 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 extremely safe to use, non-corrosive, non-conductive and completely 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](mailto:sales@vanbeest.com)

## Product update

January 2018

### Green Pin Tycan® Lifting Chain

- Product code:** FCHLIFT  
**Material:** Made with 100% Dyneema®; layers of webbing in a Mobius twist with stitching on each side  
**Safety Factor:** MBL equals 4 x WLL  
**Temperature Range:** -20°C to 40°C
- Certification:** 2.1 2.2 MTC<sup>b</sup> DNV-GL TQ CE
- Compatible with:** G-4151; 4.75t  
 G-4153; 4.75t  
 UMJ; 6.8t  
 G-6323; 1" diameter thread, take up 12" and bigger  
 SLEEVE; 30cm length  
 SLEEVE; 50cm length  
 P-6720A 5t

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	
15x25	5	25	15	100	10	5	0.58	8

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	
<sup>19</sup> / <sub>32</sub> X 1	5	1	<sup>19</sup> / <sub>32</sub>	4	10	5	1.28	8

