

Web Lashing Powertex Trucker r-PET

Product information





The Powertex Trucker r-PET lashing is a 2-part lashing and used for professional haulers.

The lashing is made from **recycled** high-strength polyester (r-PET) yarn, Cr6 free steel ratchets and hooks. Because the webbing is made from r-PET yarn, this product has a **42% CO₂ reduction*** compared to the standard Trucker Lashing.

This lashing is part of Lifting Solution Group's Aspire range M. In November 2023, this product won the prestigious LEEA Sustainable Award.

Sustainability Fact Sheet Available (see tab documents drop-down menu)

Suitable for professional transporters looking for extra high strength and durability in a web lashing.

- Strong and durable with LC 2500 daN and STF 350 daN
- Webbing has min. breaking strength of 7500 daN
- Blue webbing with 2500 daN print for easy identification
- Both the long part and short part carry blue identification labels
- · Label gives information on STF and lashing capacity for different lashing connections
- Each part is marked with a unique serial number for safe equipment registration
- The blue information label is protected by an layer of transparent plastic for long life
- Year/Month calendar printed on the label where latest inspection date can be marked or punched
- All lashings carry a white label with important warning instructions and user instruction pictogram, and information about the Aspire Range™
- Each lashing is marked with QR code to access the full user manual
- Cr6 free galvanization better for health and environment
- Trucker can be supplied with other lengths and other end fittings on request.

Safety factor: Webbing min. 3, rachets min. 2 and hooks min. 2

*A 3rd party climate LCA with a cradle-to-gate perspective according to ISO14067 has shown that our r-PET web lashings have 42% fewer CO2 emissions than our standard product. This means that our products are not only better for the environment but also make a positive contribution to reducing CO2 emissions.

Material: 100% polyester (PES) high tenacity multifilament made from r-PET (recycled PET), and Steel.

Marking: According to standard

Temperature range: -40°C up to +120°C

Standard: EN 12195-2

Warning: Protect the lashings from sharp edges

Part code	LC daN	2xLC (daN)	Length m	Band width mm	Design	Fitting	Colour	Weight kg	CO₂ e kg	Delivery time
701401002200250	2,500	5,000	10	50	2-part	Wire hook double	Blue	2.75	4.31	3