

STRAPPING SYSTEMS

Black woven strap

Woven polyester strap in 13–32 mm widths, on request.

Black woven polyester strap is listed in nominal widths from 13 to 32 mm, on request. The strap specification, roll length, supply availability and lead time are confirmed by quotation.

Specifications

STRAP WIDTHS	13–32 mm · 5 widths
MATERIAL	Woven polyester
FINISH	Black
COLOUR	Black
PAIRS WITH	Galvanized wire buckles, Phosphated wire buckles
PACKING	By the roll
ROLL LENGTH	On request
BREAK STRENGTH	On request
STRENGTH	On request

Widths

PART NO.	STRAP WIDTH	ROLL LENGTH	BREAK STRENGTH
YK-WS-13 On request	13 mm · 1/2 in	On request	On request
YK-WS-16 On request	16 mm · 5/8 in	On request	On request
YK-WS-19 On request	19 mm · 3/4 in	On request	On request
YK-WS-25 On request	25 mm · 1 in	On request	On request
YK-WS-32 On request	32 mm · 1-1/4 in	On request	On request

— Choose the width for the load, then the buckle in the same width: 13 and 16 mm for cartons and light pallets, 19 mm for heavy pallets, 19 to 25 mm for timber, 25 to 32 mm for steel, stone and export cargo.

— Strap width is the nominal width of the strap this product fits, not the product's outside size.

Applications

Pallets and crates

16 and 19 mm with wire buckles.

Timber and MDF bundles

19 and 25 mm.

Steel, pipe and cable

25 and 32 mm with 5.0 to 7.0 mm wire buckles.

Marble and stone

32 mm with 6.0 or 7.0 mm wire buckles.

Export cargo

32 mm with galvanized buckles.

Pairs with

Galvanized wire buckles

13–32 mm

Zinc-coated steel wire buckles. Nine wire variants, with availability confirmed by quotation.

Phosphated wire buckles

13–32 mm

Dark, matte phosphate finish. Five nominal strap widths from 13 to 32 mm.

Use with galvanized or phosphated wire buckles in the same width. One buckle per strap loop.

How it is used

- 1 Thread**
Pass the strap around the load, through the buckle and back through the second slot.
- 2 Tension**
Pull the free end tight with a cord strap tensioner.
- 3 Lock**
Release the tool. The load pulls the strap against the crossbar and the joint locks by friction. No seal or crimping tool needed.

Notes

- Roll length and break strength are confirmed per width with your quote.
- Application examples are starting points, not load ratings. Match strap grade, accessory geometry and finish, tool and load conditions, then validate complete-joint performance before use. Availability is on request.
- Published specifications are catalogue references. Exact dimensions, system suitability and availability are reviewed with your quotation.
- Generated from the YAKU product data. Unknown values read "On request".

Contact

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