

LASHING STRAP

LASHING STRAP WITH RATCHET AND CLAW HOOK

MATERIAL

Polyester

SPECIFICATIONS / ADVANTAGES

- Two-piece
- PES belt
- Belt end with claw hook
- In accordance with EN 12195-2



LASHING STRAP WITH RATCHET AND CLAW HOOK			
ART. NO.	DIMENSIONS	LOADBEARING CAPACITY [KG]*	PU
323680	5 m x 25 mm	500	1
323690	6 m x 35 mm	1000	1
323770	6 m x 35 mm	1500	1
323960	8 m x 50 mm	2000	1
323970	12 m x 50 mm	2000	1

*Max. permitted tensile force for tension in a straight line 2000 daN; for wrap-around tension 4000 daN.

LASHING STRAP WITH ERGO RATCHET AND CLAW HOOK

MATERIAL

Polyester

SPECIFICATIONS / ADVANTAGES

- Two-piece
- PES belt
- Belt end with claw hook
- Max. permitted tensile force for tension in a straight line 2000 daN;
for wrap-around tension 4000 daN
- In accordance with EN 12195-2



LASHING STRAP WITH ERGO RATCHET AND CLAW HOOK			
ART. NO.	DIMENSIONS	LOADBEARING CAPACITY [KG]	PU
323830	8 m x 50 mm	2000	1

LASHING STRAP WITH RATCHET AND CLAW HOOK 8 M X 50 MM

MATERIAL

Polyester

SPECIFICATIONS / ADVANTAGES

- Two-piece
- PES belt
- Belt end with claw hook
- Max. permitted tensile force for tension in a straight line 2500 daN;
for wrap-around tension 5000 daN
- In accordance with EN 12195-2



LASHING STRAP WITH RATCHET AND CLAW HOOK 8 M X 50 MM			
ART. NO.	DIMENSIONS	LOADBEARING CAPACITY [KG]	PU
323980	8 m x 50 mm	2500	1

LASHING STRAP WITH S-HOOK

MATERIAL

Polyester

SPECIFICATIONS / ADVANTAGES

- Two-piece
- PES belt
- Belt end with S-hook
- Max. permitted tensile force for tension in a straight line 500 daN;
for wrap-around tension 1000 daN
- In accordance with EN 12195-2



LASHING STRAP WITH S-HOOK

ART. NO.	DIMENSIONS	LOADBEARING CAPACITY [KG]	PU
323950	5 m x 25 mm	500	1

LASHING STRAP WITH RATCHET 5 M X 25 MM

MATERIAL

Polyester

SPECIFICATIONS / ADVANTAGES

- One-piece
- PES belt
- Max. permitted tensile force for tension in a straight line 500 daN;
for wrap-around tension 1000 daN
- In accordance with EN 12195-2



LASHING STRAP WITH RATCHET 5 M X 25 MM

ART. NO.	DIMENSIONS	LOADBEARING CAPACITY [KG]	PU
323710	5 m x 25 mm	500	1

LASHING STRAP WITH RATCHET 6 M X 35 MM

MATERIAL

Polyester

SPECIFICATIONS / ADVANTAGES

- One-piece
- PES belt
- Belt end with claw hook
- Max. permitted tensile force for tension in a straight line 1000 daN;
for wrap-around tension 2000 daN
- In accordance with EN 12195-2



LASHING STRAP WITH RATCHET 6 M X 35 MM			
ART. NO.	DIMENSIONS	LOADBEARING CAPACITY [KG]	PU
323860	6 m x 35 mm	1000	1

LASHING STRAP WITH RATCHET 8 M X 50 MM

MATERIAL

Polyester

SPECIFICATIONS / ADVANTAGES

- One-piece
- PES belt
- Max. permitted tensile force for tension in a straight line 2000 daN;
for wrap-around tension 4000 daN
- In accordance with EN 12195-2



LASHING STRAP WITH RATCHET 8 M X 50 MM			
ART. NO.	DIMENSIONS	LOADBEARING CAPACITY [KG]	PU
323870	8 m x 50 mm	2000	1

LASHING STRAP WITH RATCHET 5 M X 25 MM

MATERIAL

Polyester

SPECIFICATIONS / ADVANTAGES

- One-piece
- PES belt
- Max. permitted tensile force for tension in a straight line 250 daN;
for wrap-around tension 500 daN
- In accordance with EN 12195-2



LASHING STRAP WITH RATCHET 5 M X 25 MM

ART. NO.	DIMENSIONS	LOADBEARING CAPACITY [KG]	PU
323850	5 m x 25 mm	250	1

LASHING STRAP WITH CLAMPING LOCK

MATERIAL

Polyester

SPECIFICATIONS / ADVANTAGES

- One-piece
- PES belt
- Belt end with claw hook
- Max. permitted tensile force for tension in a straight line 125 daN;
for wrap-around tension 250 daN
- In accordance with EN 12195-2



LASHING STRAP WITH CLAMPING LOCK

ART. NO.	DIMENSIONS	LOADBEARING CAPACITY [KG]	CONTENTS	PU
323820	2 m x 25 mm	125	2	1
323990	4 m x 25 mm	125	2	1

LASHING STRAP WITH BELT CLAMP

MATERIAL

Polyester

SPECIFICATIONS / ADVANTAGES

- One-piece
- PES belt
- Max. permitted tensile force for tension in a straight line 250 daN;
for wrap-around tension 500 daN
- In accordance with EN 12195-2



LASHING STRAP WITH BELT CLAMP			
ART. NO.	DIMENSIONS	LOADBEARING CAPACITY [KG]	PU
323800	3 m x 25 mm	250	1
323810	5 m x 25 mm	250	1

If you are not familiar with how this product is used, and particularly with the product's intended use, please contact our Application Technology department (technik@eurotec.team).