

# Accessories

## Straps

### *Polypropylene, polyester and steel straps*

*Nefab can provide straps in a range of materials, strengths, widths and lengths. Each strap is suitable for particular applications and has unique characteristics.*

Polypropylene straps:

- Breaking resistance 100-300 kg
- Stretch capability 15-25 %
- Options: colors, printing

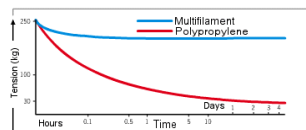
Steel straps have some superior characteristics compared to other materials:

- High structural resistance
- High cutting resistance

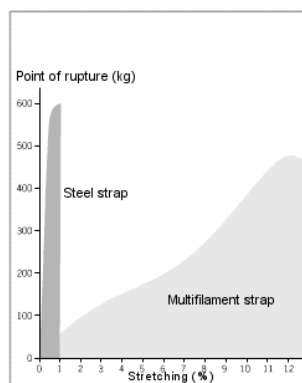
Polyester straps are made of high tenacity polyester textile fibers:

- Light product and easy to apply
- High resistance to creep
- No sharp edges which could damage the product
- Resistant to environmental conditions
- Safe operational use
- Very high shock-absorbing capability
- Options: colors, printing

Polyester straps have substituted conventional steel and polypropylene straps in many applications due to its favorable technical characteristics.



A polyester (multifilament) strap maintains performance better than a polypropylene strap.



A steel strap has a higher point of rupture than a textile strap while a textile strap is more flexible.



Textile strap application.



Steel strap application.

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