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PHG SPA2632

Wrapped wedge belt

Belts provide a very efficient and cost-effective method for transmitting power from prime movers to driven machines. Wedge belts have pre-tensioned polyester cords that provide low stretch during operation and a fibre-loaded rubber cushion that provides good transverse rigidity. Being fully wrapped in a heavy duty industrial fabric, the belts have a high resistance against abrasion.

- High transverse rigidity, which minimizes heat generation
- Low elongation during operation
- Oil and heat resistant, with anti-static properties
- Fully wrapped to resist abrasion
- Reduced energy consumption and increased mean time between failures

Overview

Dimensions

Height	10 mm
Pitch length	2 632 mm
Width, top	12.7 mm

Properties

Cogged	No
Material	CR (polychloroprene)
Section	SPA
Tensile cord	Polyester
Wrapped Cover	Yes

Logistics

Product net weight	0.32 kg
eClass code	23-17-02-90
UNSPSC code	26111504

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