Technical data

COATINGS   Endless-**Coatings "Polyurethane Qualities"**

Endless rubber coatings on flat, timing and poly-V-belts

Qualities: Polyurethane rubbers

Type	PUR white	PUR clear green	PUR black	PUR natural*	PUR green	PUR grey	PUR natural
Quality of rubber	Polyure-thane 30 ShA	Polyure-thane 40 ShA	Polyure-thane 50 ShA	Polyure-thane 60 ShA	Polyure-thane 70 ShA	Polyure-thane 80 ShA	Polyure-thane 90 ShA
Properties	antistatic high friction wear resistant	antistatic high friction wear resistant	antistatic high friction high wear resistance	*FDA hydrolysis resistant	antistatic highest wear resistance	antistatic highest wear resistance	antistatic highest wear resistance
Temperature resistance	80 °C	80 °C	80 °C	80 °C	80 °C	80 °C	80 °C

Produced dimensions

Length	150 – 1999 mm	+/- 1 %
Width	max. 280 mm	+/- 1 mm
Thickness	0.5 – 12.0 mm	+/- 0.1 mm

Speciality

The coatings are truly endless, without any joint – no seam or splice! **These Polyurethane rubbers are available for projects with higher quantities only.**

The surface of the coating is grinded.

On request we can work the coating, for example with cross grooves, longitudinal grooves, vacuum holes, etc.

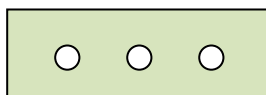### Timing- and poly-V-belts supply

Normally we receive from our customer timing- and poly-V-belts in sleeves of minimum 200 mm width. The coated sleeves will be cut by us to the requested belt width.
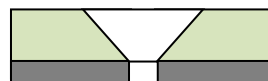
HEVALOID®   CRELAST®   RONDLAST®

Sample Collection 8
"Polyurethane"

Dipl. Ing. Werner Graf AG
Buechenstrasse 9
CH-9422 Staad
info@grafbelts.ch
www.grafbelts.ch
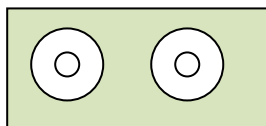Telefon +41 71 868 60 60

Technical data

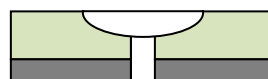**COATINGS**   Endless-**Coatings "Polyurethane Qualities"**
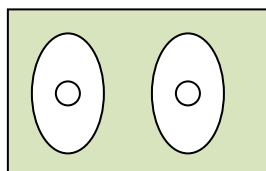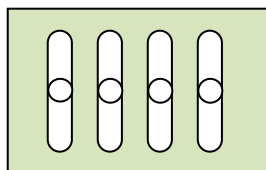
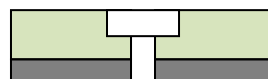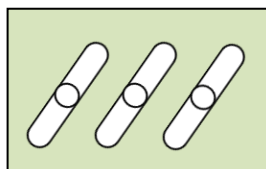### Boring, milling and further processing

Vacuum holes cylindrical

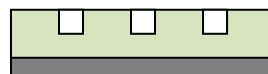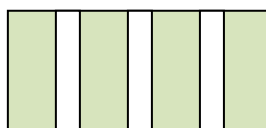Vacuum holes conical

Vacuum holes with oval millings
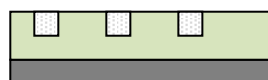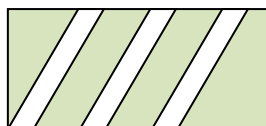
Vacuum holes with cross millings

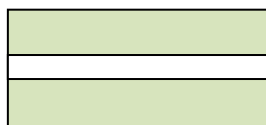Vacuum holes with diagonal millings

Grooves cross

Grooves diagonal

Grooves longitudinal for pull-out

Self-tracking -guides

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