



For better grip

# BEHAbelt PUtex

replaces rubber coatings

## BEST PROPERTIES

**BEHAbelt PUtex** - is similar to rubber coatings, however, fully welded and has excellent properties to avoid delamination of the coating.

The unique blend of PU BEHAbelt combines excellent grip properties due to the high coefficient of friction with simultaneously low abrasion.

**BEHAbelt PUtex** is the perfect alternative to rubber.

## BENEFITS AT A GLANCE



Welded directly to the base belt - no messy adhesive required.



One step hot air welding process saves time.



Butt welding allows direct connection of the belt ends.



No delamination of coating possible.



100% made of polyurethane.



FDA/EC compliant.

## APPLICATION EXAMPLES

- Corrugated industry
- Glass industry
- Timber industry
- Labeling and packaging industry
- Shingle industry
- Floor tile industry

 **We would be glad to advise you!**  
**+49 (0) 7684/907-0**

## Technical data

### Coating BEHAbelt PUtex PU 60A red

Shore A:	approx. 65°
Coefficient of friction $\mu$ approx:	Steel 1,10
Profile width:	140mm
Profile strength:	1,6 / 2,0 / 3,0 / 4,0 mm
Standard roll:	50m
Temperature resistance:	60°C
Impact on mini-pulley $\varnothing$ :	add coating thickness (mm) x 10

Good oil resistance

**Options:** Desired color, Profile width 700mm