





Ammeraal Beltech member European Hygienic Engineering & Design Group

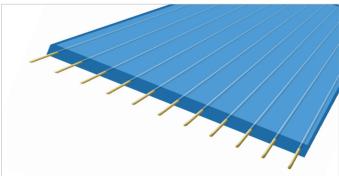


Food Grade belts comply with EC 1935/2004 and FDA standards supporting your ISO 22000 requirements (previously HACCP)

Product Information Sheet

Soliflex RS





Low elongation Homogeneous belt with outstanding Hygiene properties

Homogeneous belts are used to retrofit and replace synthetic belts and improve hygiene to a higher level. Unlike the traditional friction driven homogeneous belts which elongate very easily, the new **Soliflex RS** belt has similar strength as other synthetic belts and will improve your Food Safety.

The new **Soliflex RS** belts are extruded as homogeneous thermoplastic sheets and have aramid cords to prevent belt elongation. Produced according to strict specifications, these sheets can simply be cut to size and welded.

- Soliflex RS TPU/25 M1T R18 B I. blue FG
- Soliflex RS TPU/30 I. blue FG

FEATURES

- · Available in TPU
- Food Grade belts comply with EC 1935/2004 and FDA standards
- R18 diamond for low friction on your slider bed/strips
- Glossy or M1 matt finish covers for easy product release and cleaning
- Flexible for flat and trough applications
- Aramid reinforced which gives low belt elongation and no creep

BENEFITS

- 100% sealed edges and covers
- · Easily cut to any size without sacrificing on quality
- Excellent hygienic qualities, supports ISO 22000 requirements (previously HACCP)
- Trouble-free belt retrofit replacing synthetic or traditional homogeneous belts
- Operational in temperatures from -20C° up to 70°C









