

uni MPB 25% open Fish Processing Belt

Easy to clean, high performance single link belt



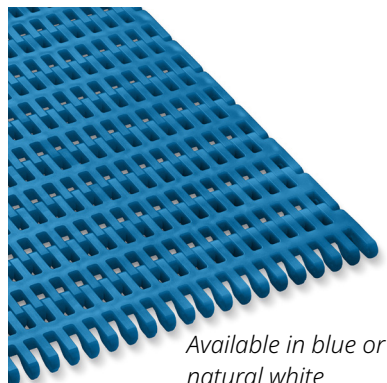
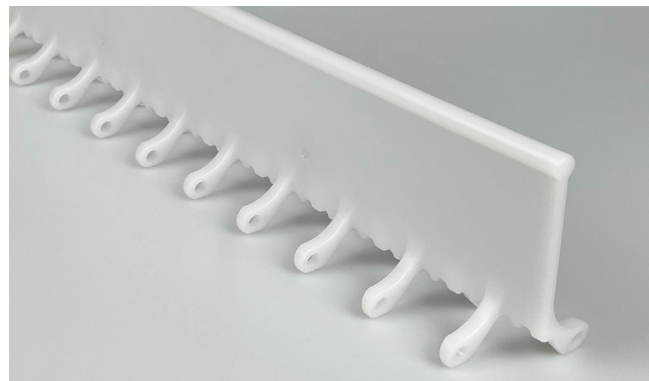
uni MPB 25% open: cuts down on maintenance needs and water usage, saving time and money!

Design advantages:

- 2" pitch belt with an open surface area of 25% for easy water flow-through and better food safety
- Dynamic open hinges for better drainage (flights)
- Single link technology available in belt widths of 12", 18", and 24" for even greater hygiene safety
- 25% Single link open flight design with rounded nose bar:
 - Supporting the integrity of the fish and its skin, protecting it against any damages
 - Preventing fish tails to get trapped
 - Maximizing safety and hygiene avoiding broken parts to fall
 - Improving belt stability

Performance benefits:

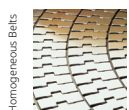
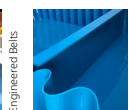
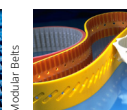
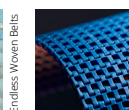
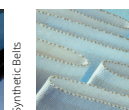
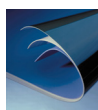
- Excellent drainage properties
- Outstanding cleanability
- Cost saving: less water usage, less product waste
- Strong, long-lasting belt
- Quick belt replacement thanks to its easy-to-use 8mm lock pins and reduced downtime
- Suitable for additional production needs thanks to a wide assortment of flights, side-guards, and accessories
- Compatible with uni UltraClean sprockets for hygiene support and easier maintenance
- Improved yield



Available in blue or
natural white



**Upgrade your
processing performance
today with the
uni MPB 25% open
Fish Processing Belt!**



**Expert advice and quality solutions
for all your belting needs.**
ammeraalbeltech.com

Ammeraal Beltech
7501 St Louis Ave
Skokie, IL 60076

T +1 800 533 3765
info-us@ammeraalbeltech.com

ammega.com

This information is subject to alteration due to continuous development. Ammeraal Beltech will not be held liable for the incorrect use of the above stated information. This information replaces previous information. All activities performed and services rendered by Ammeraal Beltech are subject to general terms and conditions of sale and delivery, as applied by its operating companies.

Member of Ammega Group.