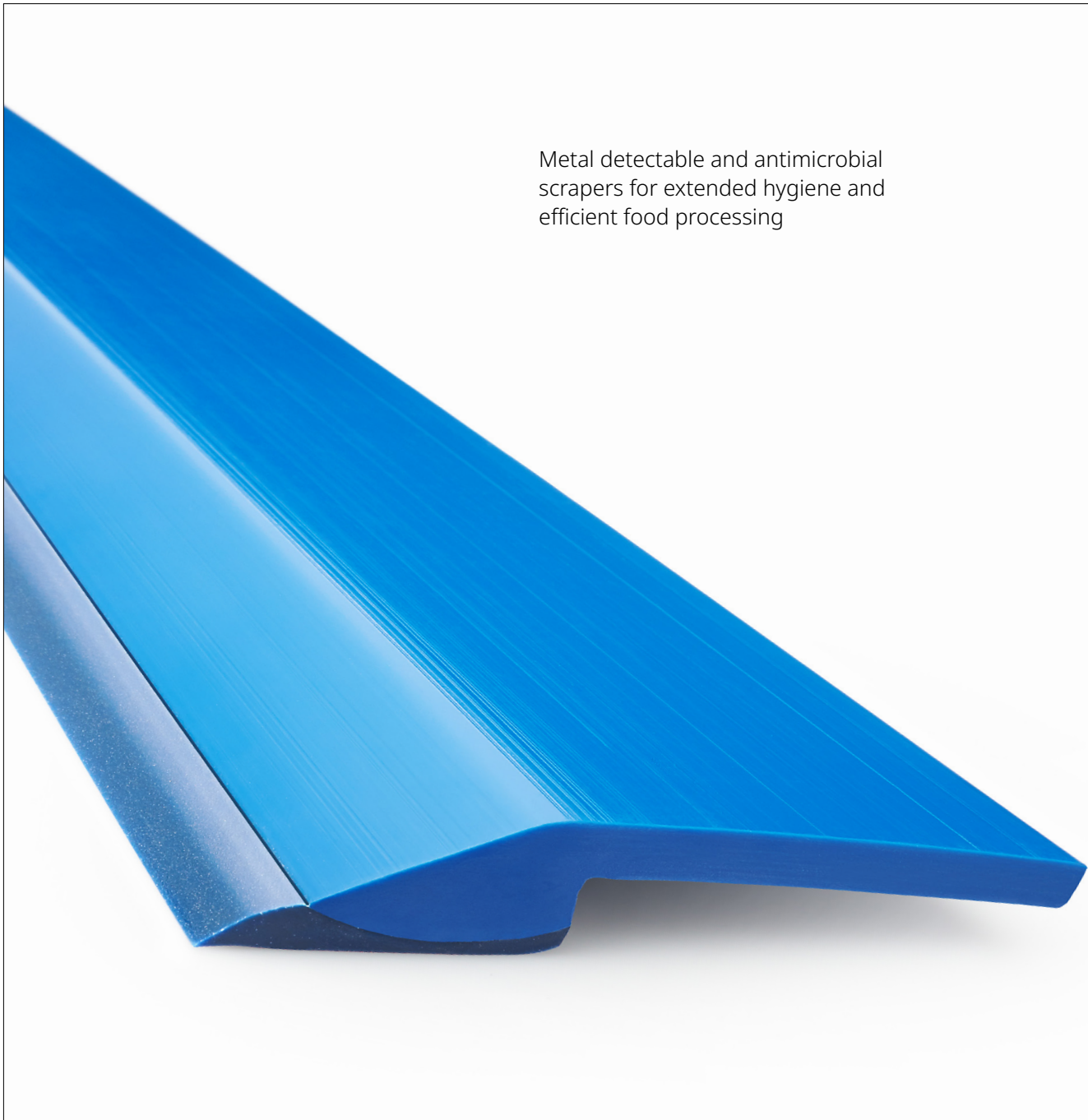


UltraScraper

Increases Hygiene and Food Safety



Metal detectable and antimicrobial scrapers for extended hygiene and efficient food processing

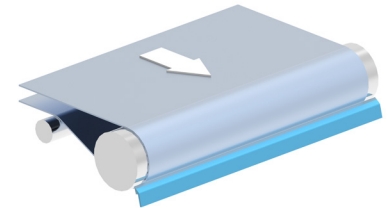
Scrapers are an often required component in the Food Industry.

Food items can stick to different types of process and conveying belts, even to belts with non-stick properties. Thus, scraping and cleaning efficiency and effectiveness are key Food Industry issues.

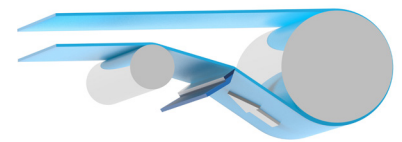
Challenges

Problems with traditional belt scrapers include:

- poor cleaning performance
- short scraper lifetime
- high cost of maintenance, due to scraper positioning issues
- non Food Grade quality scrapers
- belt surface wear and tear caused by scraper
- compromised food quality from scraper material



Scraper placement against the drum

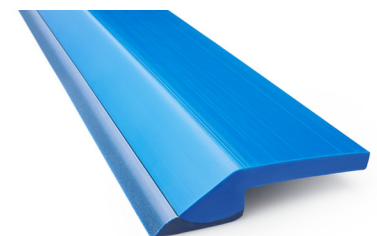


Scraper placement after the drum. Scraper can be placed on the top cover and/or the backside of the belt

Solutions

Ammeraal Beltech's superior designed UltraScraper, made of high quality co-extruded materials, can be used on most conveyor frames and provides the following advantages:

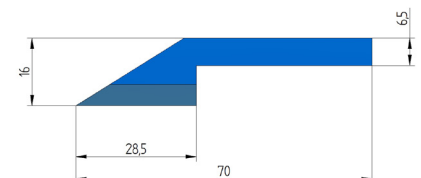
- *metal detectable for increased Food Safety*
- *Food Grade: EC and FDA regulatory compliance*
- AntiMicrobial (AM) properties with silver ion technology reducing bacteria build-up
- excellent cleaning effectiveness thanks to the UltraScraper's soft lip feature (aligned to belt hardness)
- extends belt & scraper lifetime (produces less stress on the belt and splice)
- suitable for different belt types (synthetic, homogeneous or plastic modular belts)



Soft lip enables deep clean on the surface of the most common Ammeraal Beltech belt types

Technical data

Article no.	TRSC000029
Material	Polyurethane
Colour	Light blue
Standard bar length	2.450 mm
Temperature range °C (°F)	-30 / +83 °C (-22 / +181 °F)
Food Grade	EC 1935/2004 and FDA



The local partner of choice for sustainable conveyor belting solutions - around the globe.



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