

Sausage Manufacturing Belts for the Meat Industry



As a leading manufacturer of industrial process and conveyor belts, Ammeraal Beltech has developed the next generation of belts for the meat processing industry.

Modern high speed sausage production demands reliable machine components. The belts form an integral part of this process. Flexibility, hygiene, speed and long service life are the key requisites that modern manufacturers demand.

The belts are used in pairs in a caterpillar arrangement. The internal radius of each belt forming a circular moving pocket, that grips the sausage and transports the continuous links away from the filling head.

The belt construction consists of a highly flexible Silam cover on a polyurethane aramide reinforced timing belt. AntiMicrobial additives in the cover support HACCP (Hazard Analysis and Critical Control Points) programs.

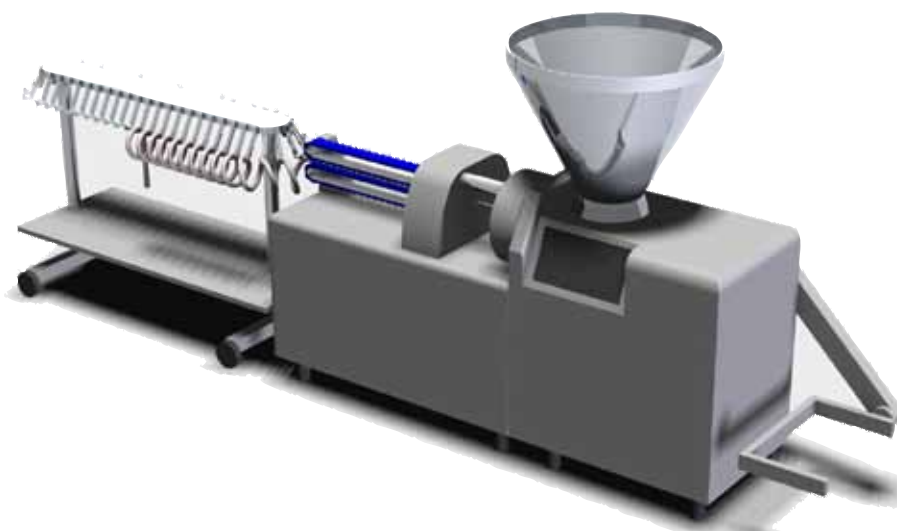
In order to work efficiently in sausage processing machines the belts are machined precisely.

Due to product variation (length, width, weight etc.) the belts are available in 9 different specifications. These enable manufacturers to produce all types of sausages efficiently and accurately, what also implies visually uniform sausage shape.

Innovation & Service in Belting

Product benefits

- Precise manufacture ensuring interchangeability with OEM components.
- Highly flexible cover ensuring maximum productivity and belt life, even at reduced ambient temperatures.
- Damage to the sausages will reduce considerably due to the gentle linking process and the constant transport.
- AntiMicrobial additive supports your HACCP programs.
- Sealed edges protect the aramide reinforcement and eradicate possible product contamination.
- Silam cover ensures high grip in cold and wet conditions.



Technical data Sausage Manufacturing Belts

Article code	Belt nomenclature								Length [mm]	Width [mm]	Thickness [mm]	
825110H	PU	25T5	-	1450K	+	SIC050	white	AM FG	1450	25	5.8	
825111H	PU	25T5	-	1450K	+	SIC050	white	AM FG	1450	25	10.3	
825112H	PU	25T5	-	1775K	NT	+	SIC050	white	AM FG	1775	25	10.3
825113H	PU	25T5	-	1775K	NT	+	SIC050	white	AM FG	1775	25	5.8
825114H	PU	25T5	-	1645K	NT	+	SIC050	white	AM FG	1645	25	10.3
825115H	PU	25T5	-	1645K	NT	+	SIC050	white	AM FG	1645	25	5.8
825116H	PU	25T5	-	1775K	NT	+	SIC050	white	AM FG	1775	25	7.3
825117H	PU	25T5	-	1775K	NT	+	SIC050	white	AM FG	1775	25	6.3
825118H	PU	25T5	-	1775K	NT	+	SIC050	white	AM FG	1775	25	7.8

AM = antimicrobial, FG = food grade



Solid advice
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