

## SOFT SEPARATOR BELT A TRULY ENDLESS BELT FOR THE FOOD PROCESSING INDUSTRY



We are the top manufacturer of reliable food-grade rubber soft separator machine belts, in-stock and ready to ship from our North America locations.



**Soft Separation Belts** squeeze soft or liquid primary materials through a perforated drum, separating the harder secondary material out of the process.

- Food-grade; high abrasion resistant compound
- High friction drive surface
- Seamless construction



- Belt will not delaminate or break
- Increased primary material yields
- Increased product infeed rates

Common OEM Replacement Sizes				
BAADER	Machine Number		Size	Part Number
	601 601	Rubber Urethane*	205 mm x 1540 mm x 13 mm 205 mm x 1540 mm x 13 mm	37.01.0271
	603 603	Rubber Urethane*	205 mm x 2000 mm x 13 mm 205 mm x 2000 mm x 13 mm	37.01.0227 37.01.0234
	605 605	Rubber Urethane*	260 mm x 2820 mm x 15 mm 260 mm x 2820 mm x 15 mm	37.01.0239 37.01.0241
	695	Rubber	257 mm x 2390 mm x 15 mm	37.01.0218
	696	Rubber	205 mm x 1330 mm x 12 mm	37.01.0205
	699 699	Rubber Urethane*	260 mm x 2390 mm x 15 mm 260 mm x 2390 mm x 15 mm	37.01.0218 37.01.0236
SEPAMATIC	400	Rubber	205 mm x 1300 mm x 12 mm	
	1200	Rubber	205 mm x 2375 mm x 15 mm	
	2000	Rubber	259.5 mm x 2375 mm x 15 mm	
	4000	Rubber	259.5 mm x 2800 mm x 16 mm	

\*Under the right operational settings, rubber can replace urethane belts in some factory applications. Consult your Beltservice Corporation representative before considering a rubber belt to replace urethane.



**Ground Meats** 

Chicken Nuggets



Surimi

Fish Sticks

Fruit and Vegetable Juices

Guacamole

Cheese and Juice Depackaging



## Separator Belt Specifications\*

- White FDA w/ fully covered edges
- 400/3 N/mm mandrel wrap
- Belt OAT 12 mm 26 mm
- Hardness 70 ± 5 ShA
- · Inverted diamond profile

## \*Custom options available:

- Mandrel wound polyester or Aramid cord reinforcement
- · Lateral monofilament or steel cable cross rigidity











