



# 89 Series

INTRODUCING  
THE NEXT GENERATION  
OF DOUGH PRESS  
AND CONTACT  
COOKING BELTING



## IMPROVED HEAT TRANSFER

Efficient thermal conductivity means the energy to cook goes quickly into your product, producing a high-quality product every time.



## PUNCTURE RESISTANT

Resilient design holds up to traditionally aggressive ingredients in your process.



## RUNS TRUE

Improved dimensional stability on the fill plane, with increased warp flexibility and better hand means easier installation, fewer bags and wrinkles, and no slipping.



## ABRASION RESISTANT

Capture consistent run times with material that does not prematurely wear down under high production loads.



1-800-334-9372  
sales@afcmaterials.com / afcmaterials.com

14 Walter Court  
Lake in the Hills, IL 60156





# High Performance Belting For The Food Industry



	<b>89-08P*</b>	<b>89-10T*</b>	<b>89-11T*</b>	<b>89-12T*</b>	<b>89-14T*</b>
<b>Substrate</b>	Woven Fiberglass	Woven Fiberglass	Woven Fiberglass	Woven Fiberglass	Woven Fiberglass
<b>Color</b>	Black	Black	Black	Black	Black
<b>Coating</b>	PTFE	PTFE	PTFE	PTFE	PTFE
<b>Thickness</b>	0.008 in	0.010 in.	0.011 in	0.012 in	0.014 in
<b>Coated Weight</b>	0.76 lbs./sq. yd.	0.93 lbs./sq. yd.	1.00 lbs./sq. yd.	1.20 lbs./sq. yd.	1.25 lbs./sq. yd.
<b>Tensile Warp</b>	316 PIW	340 PIW	330 PIW	300 PIW	350 PIW
<b>Tensile Fill</b>	214 PIW	330 PIW	280 PIW	300 PIW	200 PIW
<b>Tear Warp</b>	78 oz.	130 oz.	160 oz.	140 oz.	180 oz.
<b>Tear Fill</b>	72 oz.	110 oz.	120 oz.	120 oz.	110 oz.
<b>Elongation Till Break</b>	3%	3%	3%	3%	3%
<b>Operating Temperature</b>	-100°F – 550°F	-100°F – 550°F	-100°F – 550°F	-100°F – 550°F	-100°F – 550°F
<b>Food Safe</b>	FDA Compliant	FDA Compliant	FDA Compliant	FDA Compliant	FDA Compliant

\* Experimental as of June 2023. Product data based on limited runs. Future runs may impact values.



1-800-334-9372  
sales@afcmaterials.com / afcmaterials.com

14 Walter Court  
Lake in the Hills, IL 60156

