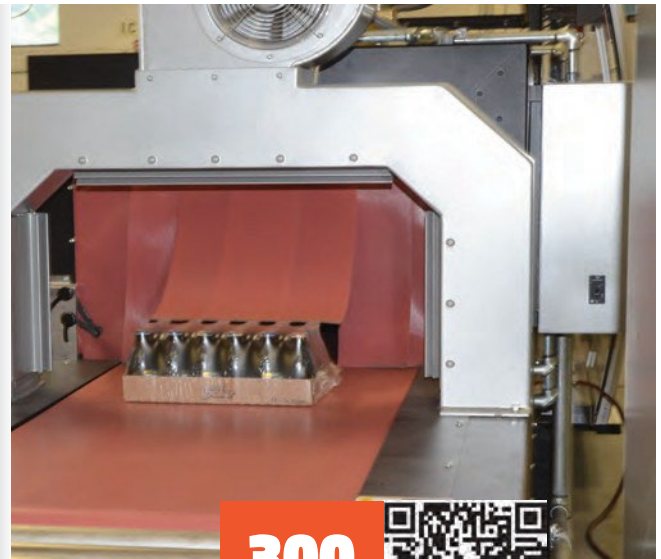




# DuraSil® Silicone Fabrics

Coating: PTFE  
Substrate: Fiberglass  
Rating: 500°F



**300**  
Series



## Description

DuraSil® Silicone Fabrics are our most conformable, flexible, and wear resistant products. They are coated on one or both sides of the fabric with silicone rubber. DuraSil® Silicone fabrics come in a variety of colors, thicknesses, and plies, and provide a higher friction surface than PTFE.

## Common Applications



Packaging



Food Processing



Chemical Processing

## 300 Series Products

Product	Nominal Thickness (in)	Weight (lbs/sq yard)	Tensile Warp (lbs/sq yard)	Tensil Fill (lbs/inch)	Max Widths (in)
300-15	0.015	0.87	200	160	126
300-20	0.020	1.15	320	280	52
300-25	0.025	1.44	320	280	52
300-42	0.042	2.05	285	270	52
300-62	0.062	3.07	525	375	52
301-10	0.010	0.62	100	110	50
301-15	0.015	0.87	200	160	38
301-20	0.020	1.15	320	280	52
301-25	0.025	1.44	320	280	52
301-42	0.042	2.05	285	270	52
302-25	0.025	1.44	320	280	52
302-42	0.042	2.05	285	270	52



**Quality Statement:** AFC products are free of BPA, PFOA, Phthalates, and elements regulated by RoHS and all its considerations, REACH, and Dodd-Frank Sec. 1502. FDA compliance is met per FFDC provisions set forth in 21CFR Parts 170-199.

All performance details listed are nominal values from baseline trends, validated in testing, and optimized for performance. Data is a guideline, not a contract specification. AFC Inc. makes use recommendations based on experience and testing. It is the responsibility of the end user to determine the suitability of this product in a given application.

14 Walter Court  
Lake in the Hills, IL 60156

**1-800-334-9372**

sales@afcmaterials.com | afcmaterials.com

MADE IN THE USA

