

# Bytac® Plus Surface Protectors



## Bytac® Plus Surface Protectors

Bytac® Plus is a PTFE-Coated fiberglass fabric with silicone rubber on one face. This unique combination provides a slick PTFE surface and a non-slip silicone surface. Both surfaces exhibit superior release and inert properties. Bytac® Plus products comply with FDA regulations 21 CFR 172.1550, 21 CFR 177.2600, and 21 CFR 178.3297. Bytac® Plus offers a 450°F maximum operating temperature.

Bytac® Plus protects against spills and splatters that can take place in your lab. The non-stick Bytac® Plus can be used on either side (the silicone side down will prevent the sheet from moving) and can be trimmed to fit your specific needs. Bytac® Plus comes with a clear, protective liner that is to be removed prior to use.

## Laboratory products

### Nonslip Silicone Surface

#### Features/Benefits

- Inert to virtually all chemicals
- Protects against corrosion
- Protects against absorption of toxic and radioactive chemicals
- Meets appropriate FDA requirements for contact with food
- Non-contaminating
- Long wearing
- High release surface
- No slip backing
- Heat resistant
- Dimensionally stable

#### Typical Applications

- Release surfaces
- Chemical and acid storage cabinet liners
- Bench tops
- Work surfaces
- Fume hood liners
- Chute liners
- Packaging machines
- Clean rooms
- Backsplashes
- Spray booths

## Bytac® Plus Surface Protectors

Part Number	PTFE Face	Silicone Face	Thickness (in.)	Width & Length
D9861001	Red	Natural	0.006	12 1/2 inches x 5 yards
D9861002	Red	Natural	0.006	25 inches x 5 yards
D9861003	Brown	Natural	0.008	12 1/2 inches x 5 yards
D9861004	Brown	Natural	0.008	25 inches x 5 yards
D9861005	Tan	Natural	0.013	12 1/2 inches x 5 yards
D9861006	Tan	Natural	0.013	25 inches x 5 yards
D9861007	White	Natural	0.008	12 1/2 inches x 5 yards
D9861008	White	Natural	0.008	25 inches x 5 yards

Distributed By:

Bytac® is a registered trademark.

### Saint-Gobain Performance Plastics

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**IMPORTANT:** It is the user's responsibility to ensure the suitability and safety of Saint-Gobain Performance Plastics tubing for all intended uses. Laboratory and clinical tests must be conducted in accordance with applicable regulatory requirements in order to determine the safety and effectiveness for use of tubing in any particular application.

For a period of 6 months from the date of first sale, Saint-Gobain Performance Plastics Corporation warrants this product to be free from defects in materials and workmanship. Our only obligation will be to replace any portion proving defective, or at our option, to refund the purchase price thereof. User assumes all other risk, if any, including the risk of injury, loss or damage, direct or consequential, arising out of the use, misuse, or inability to use, this product. THIS WARRANTY IS IN LIEU OF THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR PARTICULAR PURPOSE, AND ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED. No deviation is authorized.

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