

No. 2400 - PTFE SHEET



Description: Inert to almost all chemicals, it cannot be dissolved, and exhibits no moisture absorption. It is best known for its chemical resistance. Electrical properties are excellent. PTFE has an extremely low coefficient of friction. Very few materials will stick to it.

Service: Can handle virtually all chemicals with the exception of molten alkali metals and elemental fluorine.

Color: White.

Size: 48" x 48", 60" x 60", additional sizes upon request.

Temperature Limit: -328°F to +500°F.

Tensile: 1500 PSI

| Part # | Size | ISSA # |
|----------|-------|--------|
| 2400-164 | 1/64" | -- |
| 2400-132 | 1/32" | 812541 |
| 2400-116 | 1/16" | 812542 |
| 2400-332 | 3/32" | -- |
| 2400-180 | 1/8" | 812543 |
| 2400-316 | 3/16" | 812544 |
| 2400-140 | 1/4" | 812545 |

No. 700 - VITON SHEET



Description: VITON® (FLUOROELASTOMERS) are high technology elastomers designed for extreme heat, oil and chemical resistance. Commercial grade. Smooth plate finish or light fabric finish. 75 Duro.

Service: Products are nearly equal to silicone materials in heat resistance while resisting aliphatic aromatic and halogenated hydrocarbons, concentrated acids and alkalis, also animal and vegetable oils.

Color: Black.

Size: 36" x 36", other sizes available upon request.

Temperature Limit: -10°F to 450°F constant, 500°F intermittently.

Tensile: 1000 PSI Minimum

* **Note:** Rolls available upon request.

® Viton is a DuPont Trademark.

Also available with cloth insert, PN: 700CI.

| Part # | Size |
|---------|-------|
| 700-132 | 1/32" |
| 700-116 | 1/16" |
| 700-332 | 3/32" |
| 700-180 | 1/8" |
| 700-316 | 3/16" |
| 700-140 | 1/4" |