

Gylon® Style 3504

PTFE Gasketing Material

Style 3504 - Blue GYLON®

PTFE Gasketing with aluminosilicate microspheres.

BENEFITS

Tighter seal

- Improved performance over conventional PTFE
- Reduced product loss and emissions

Reduced creep relaxation

- Unique manufacturing process minimizes cold flow problems typical of skived and expanded PTFE sheets
- Excellent bolt torque retention

Chemical resistance

- Withstands a wide range of chemicals for extended service life in a wide variety of applications

Cost savings

- Cuts operational costs through reduced:- Fluid loss- Energy consumption- Maintenance costs- Inventory costs- Waste

Largest sheet sizes

- Offers some of the largest sheet sizes in the industry
- Improved material utilization reduces waste

Branding and color coding

- Easy identification of superior GYLON® products
- Reduces misapplication and use of unauthorized, inferior substitutes

Media

- Moderate concentrations of acids and some caustics
- Hydrocarbons
- Solvents
- Water
- Refrigerants
- Cryogenics, hydrogen peroxide (For oxygen service, specify "Style 3505 for oxygen service.")

SPECIFICATIONS:

Min. Temperature:	-450 (°F)
Max. Temperature:	500 (°F)
Max. Pressure:	800 (PSI)
Maximum P×T 1/16:	350,000 (°F x PSIG)
Maximum P×T 1/8:	250,000 (°F x PSIG)