Heavy Duty TiteSeal Slide Gates

Engineered & Built to Order
Low Maintenance
Guaranteed Not to Bind
Lb for Lb stronger than Steel

For over 40 years Plasti-Fab composite gates have been used by Industries and Municipalites for highly corrosive environments. Plasti-Fab Heavy Duty TiteSeal Gates (HDTs) are ideal for Larger gate sizes with high head pressures or applications with low leakage requirements.

Key Features

• No initial or on-going protective coatings required or needed.
• Composite Construction prevents bimetallic Corrosion
• Completely encapsulated core
• Pigmented resin for UV protection
• Optional Resilient Neoprene seals provide minimal leakage
• Composite material offers high corrosion resistance
• Exceeds AWWA C563 Leakage Requirements
• Engineered with Sandwich Core designed to surpass Deflection Criteria

For our complete product catalog visit us online at www.plasti-fab.com
The Plasti-Fab Heavy Duty Titeseal Composite Slide Gate is the ideal gate for corrosive environments that have seen metal gates seize or freeze in place. Composite Gates have no chemical bonds that can be broken down, causing the gate to fail. Plasti-Fab Light Duty Composite Slide Gates have been installed and in operation for over 40 years and continue to operate and function as designed. All Composite materials are guaranteed against corrosion for 25 years.

**CONVENIENT FEATURES & ACCESSORIES**

- Flush bottom seal prevents debris accumulation in bottom guide groove
- Each gate is molded individually to the exact dimensions specified
- Internal Strength matrix, including reinforcing steel, as needed for maximum head pressures
- Operators options include:
  - Handwheel
  - Electric Motor Operator
  - Hydraulic
  - Pneumatic

**CONTACT US FOR MORE INFORMATION**

Plasti-Fab, Inc.
P.O. Box 100
Tualatin, OR 97062-0100
(503) 692-5460
SALES@PLASTI-FAB.COM

www.plasti-fab.com