

- **Excellent for Non Metallic Piping Systems**
- **Reduce Flange Breakage**

Lotorq LT Series Gaskets are recommended for all types of Non-Metal Plastic flanges to Prevent Initial Breakage due to Bolt Over-Tightening. The unique Double Convex Raised O-Ring Design provides Excellent Sealing with 75% Less Bolt torque required for flat face gaskets. The PTFE gaskets have PTFE Teflon® sheet material bonded directly to EPDM

EPDM

PTFE

Lotorq "Sealing made Simple"

SERIES : LT

SIZES : EPDM ½" - 12"
PTFE | EPDM ½" - 12"

CLASS : ANSI 150 Full Faced

TEMP RANGE : EPDM : (-40° to 90°C) (-40° to 194°F)
PTFE : (-40° to 121°C) (-40° to 250°F)

FEATURES

- **Industry's Only Full Port Double O-Ring Design for ½ - 12" Piping Systems**
- **Reduces Pressure Drop**
- **Location Tab-Eliminates pinched fingers**
- **Low Flange Bolt Torques Required for Positive Seal** - Due to the Molded Raised Face - Patented double convex Ring Design
- **Ideal for Thermoplastic Piping Systems**, also Metal or Plastic Lined Metal Pipe Systems for up to 250 psi
- **Excellent Chemical Resistance** - PTFE-bonded gaskets are Suitable for Extremely Aggressive Chemical Services.
- **Longer Gasket Life** - Because Lower Flange Pressures are Required for Sealing. PTFE is Energized by EPDM Backing.
- **Low Torque** - Raised O-Ring Design
- **Designed to Provide Positive Seal**
- **No Over-Tightening Required**
- **Reusable**

