

**LOW**  
EMISSION  
PACKING

**LOW**  
GLAND  
LOAD

**LOWER** OPERATING  
TORQUE



Temperature	Minimum Service: -400°F (-240°C) Maximum Service: 850°F (455°C) Steam: 1,202°F (650°C)
Pressure	Static: 6,526psi (450 bar)
pH	0-14

- **TEADIT CONTINUES TO LEAD THE INDUSTRY IN CLLT/LOW-E PACKING TECHNOLOGY.**
- **TEADIT 2236 IS THE INDUSTRY'S BEST CLLT/LOW-E PACKING PER API 622 STANDARDS.**

**WE KNOW LOW EMISSIONS IS IMPORTANT TO THE MARKET!**

**Teadit 2236, the best CLLT/LOW-E packing is certified to < 2ppm at < 5,000psi gland load.**

**TEADIT 2236 HAS THE LOWEST GLAND LOAD REQUIREMENT IN THE INDUSTRY OUT OF ALL API 622 3RD EDITION COMPLIANT PRODUCTS AVAILABLE .**

API 622 TESTING SUMMARY UNITED VALVE			
Steam Seal Leakage (PPMv)		Gland Torque (Ft-Lbs)	
Avg.	Max.	Avg.	Max.
0.48	2	20.4	25.8