

Style 9300 GYLON® LE

Low emission packing for rotating stem valves



The Style 9300 GYLON® LE set is a new patent pending emissions compliant packing option for quarter-turn and other rotating stem valves, qualified to API-641 specification test parameters.

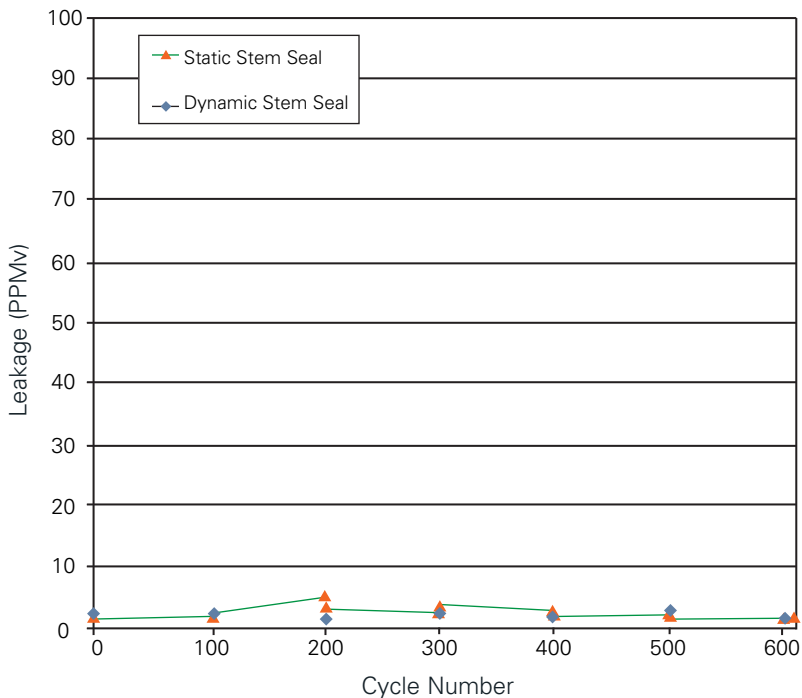
MATERIAL PROPERTIES

Composition	Low carbon stainless steel filled GYLON® end rings. GYLON® 3522 middle rings
Temperature °F (°C)	-350°F to +500°F (-212°C to +260°C)
Pressure	2000 psi (138 bar)
Other API-641 compliant styles available	1303-FEP (-328°F to +850°F) (-200°C to +455°C)

INDEPENDENT LAB TEST RESULTS

API-641 1 st Edition Fugitive Emission Test	Average Leakage	Maximum Leakage
Static Leakage Throughout Test	2 PPMv	4 PPMv
Dynamic Leakage Throughout Test	2 PPMv	3 PPMv

*Zero gland adjustments needed



BENEFITS

- » Based on proven GYLON® technology and manufacturing, provides improved performance over conventional skived or expanded PTFE
- » Withstands a wide range of chemicals often found in the Chemical and Petrochemical Processing Industries
- » Independent fugitive emissions testing validates superior performance
- » Effectively supports valve OEM efforts to comply with fugitive emission regulations
- » High performance product specifically adapted for new valves and the benefits of factory installation



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