



PACKING STYLE 2236



GAXETA
STOPFBUCHSPACKUNG
GLAND PACKING • TRECCIA

TEADIT 2236

max. temp. 450 °C (850 °F)
Steam 650 °C (1200 °F)

ph 0 - 14
pressure 550 bar (8000 psi)

Certified Low-Leaking Packing Technology
...for a better environment

www.teadit.eu



Maximum 20 ppm in 5000 cycles!

Low Emission Valve Stem Packing

For Petroleum and Chemical Process Industry

800-999-0198

Teadit North America
Sales@teadit.com

www.teadit-na.com

Teadit Products are...



Sealing For a Safer and Greener Tomorrow

ADVANTAGES KEY FEATURES

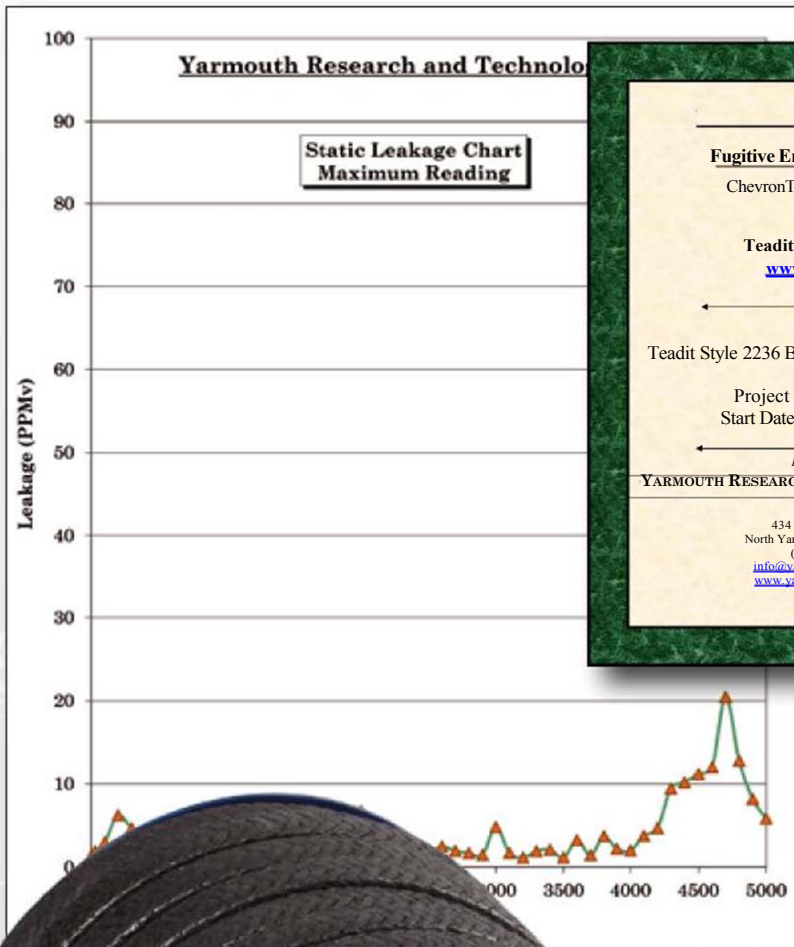
SUPREME EMISSION CONTROL

"Certified Low-Leakage Valve Packing Technology" For EPA Consent Decree

TA-Luft approved

FULFILLING VOC AND VHAP emission regulation

API 622 certified



Fugitive Emission Test Report
ChevronTexaco Test Standard

Performed for
Teadit North America
www.teadit.com

Teadit Style 2236 Braided Graphite Pa

Project Number: 210202
Start Date: November 1, 2010

Performed by
YARMOUTH RESEARCH AND TECHNOLOGY

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Fire Test Report
ANSI/API Standard 607, Sixth Edition, 2010
ISO 10497:2010

Performed for
TEADIT North America, Inc.
www.TEADIT.com

Style 2236 Packing
Tested in a 6 inch Class 300 Gate Valve

Project Number: 210229
February 7, 2011

Performed by
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