

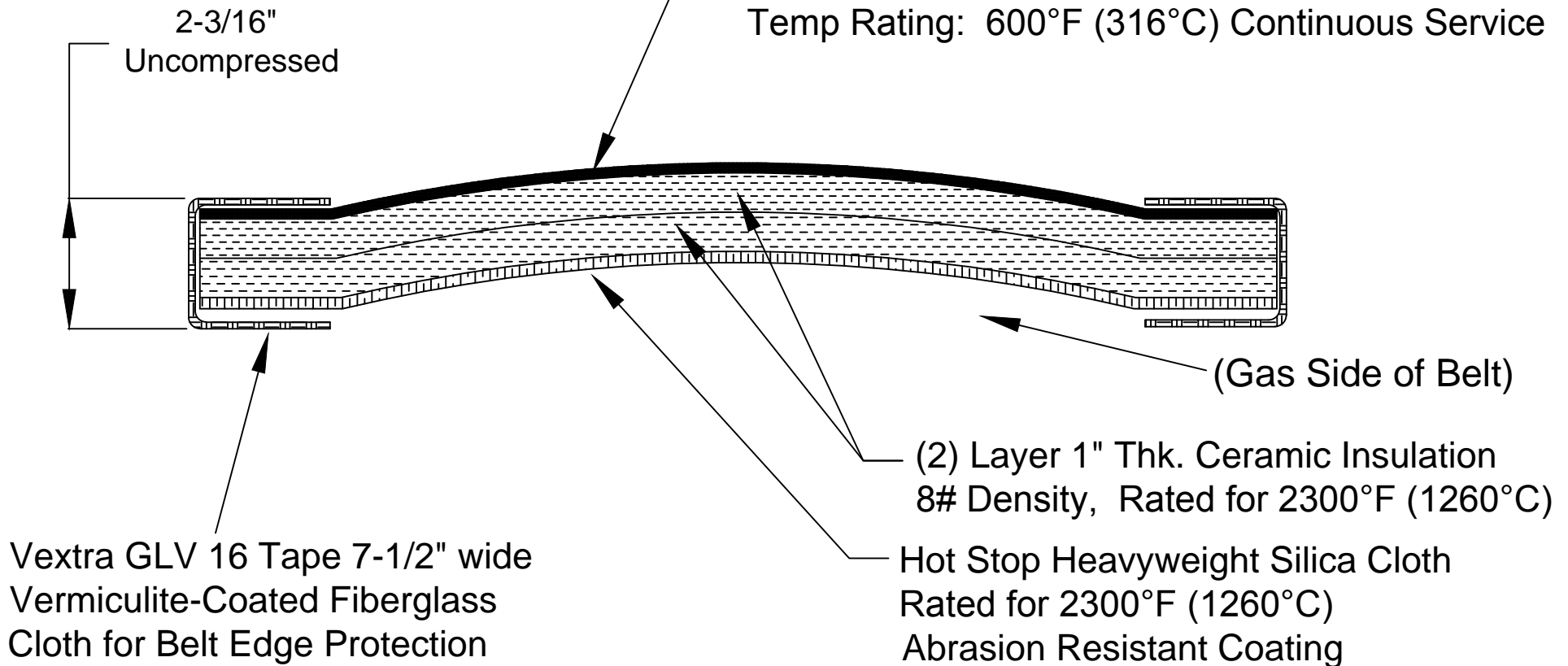
# 1500 Degree Expansion Joint Composite Belt

Temperature Rating: 1500°F (816°C)

Composite Belt Material used for Expansion Joint Applications up to 1500°F

ChemShield™ 5407 Gas Barrier  
100% Zero Porosity Belt.

Construction: PTFE Coated Fiberglass Cloth with 7 mil Teflon Film Laminated to the Flue Gas Side.  
Temp Rating: 600°F (316°C) Continuous Service



**FLEXCOM**

6864 Chrisphalt Drive, Bath, PA 18014  
(610) 837-3812  
www.fcej.com

This drawing and its design are the property of Flexible Compensators, Inc. This drawing is loaned to you subject to the condition that it shall not be copied, lent, or otherwise disposed of, directly or indirectly. It shall not be used to furnish any information for the making of drawings, prints, or apparatus, or parts thereof, except where otherwise specifically provided for by contract agreement with Flexible Compensators, Inc.

UNITS:  
INCHES

DATE:

DRAWING NUMBER:

REV