

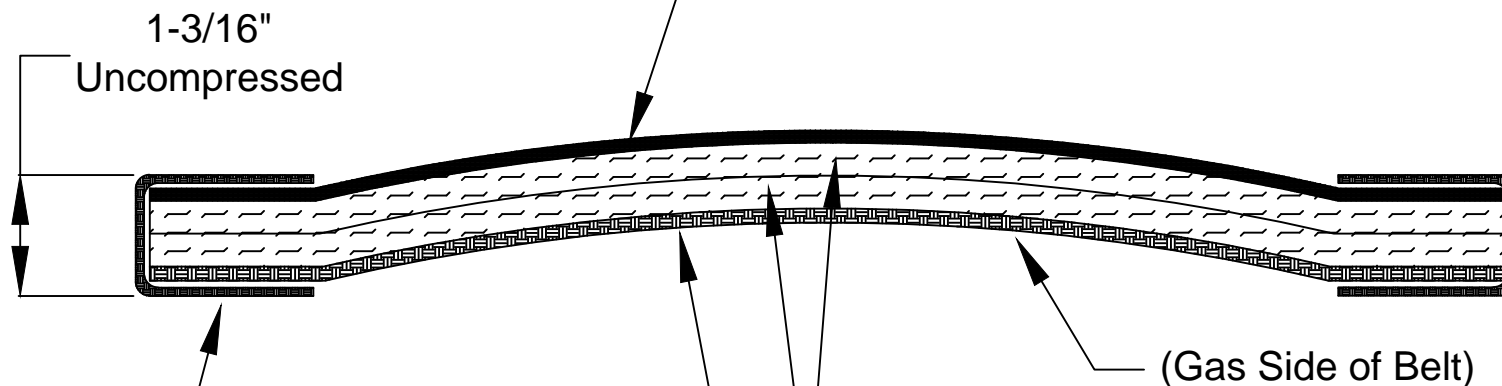
1000 Degree Expansion Joint Composite Belt

Temperature Rating: 1020°F (549°C)

Composite Belt Material used for Expansion Joint Applications up to 1020°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



Vextra GLV 16 Tape 7-1/2" wide
Vermiculite-Coated Fiberglass
Cloth for Belt Edge Protection

(2) Layers 1/2" Thk. BGF Needled Fiberglass
Blanket Insulation Rated for 1200°F (649°)
Excellent Strength for Vibration & Movements

GLV 3200 High Performance Fiberglass Cloth
with Vermiculite Coating
Remains Stable to 1500°F (816°C)

FLEXCOM

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