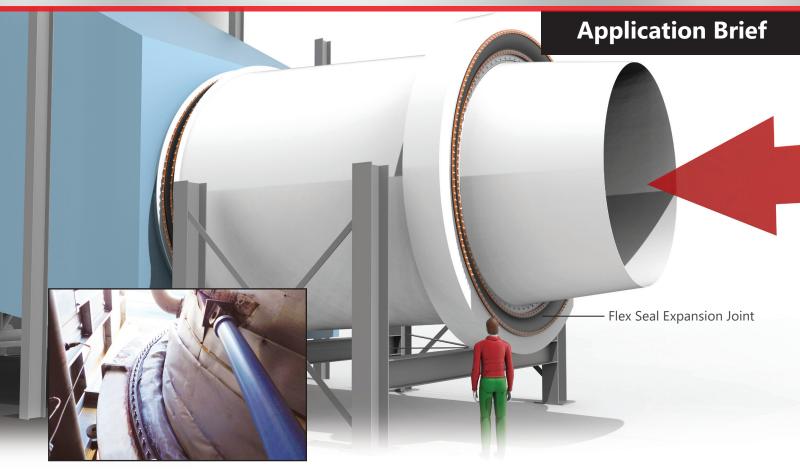


GE 7FA Flex Seal Upgrade

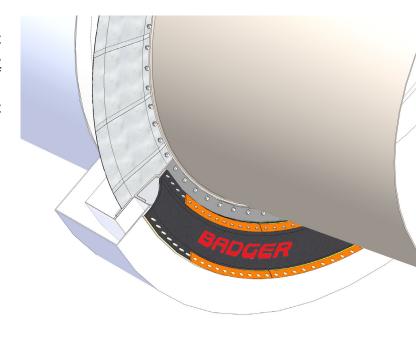


BADGER offers brand new advanced materials, innovative insulation solutions, and the most experienced team in the industry. BADGER's 7FA Flex Seal Upgrade options incorporate decades of gas turbine exhaust fabric expansion joint design development and hands-on repairs to provide the best Flex Seal solution available.

BADGER's solution address:

- OEM "Flex Seal" (leaf seals) failures
- · Stud failures and flange cracking
- · Hot gas endangering personnel and sensitive control components

Multiple options are available depending on the condition of the unit.







Tel: (724) 452 4500



Already upgraded?

Our designs are often imitated, but **BADGER's** team has the experience to drive innovations in Flex Seal solutions.

No matter which company performed your installation, **BADGER's** expert team can identify issues before they occur, and help keep your unit on-line to avoid costly outages. It is never too early to inspect the Flex Seal internally, as the leaf seals will continue to wear when cycled.

Choose BADGER!

Our team has combined the experience of 100+ Flex Seal modifications into our ALL-NEW DESIGN; increasing the life of your exhaust components, while eliminating leaks and improving safety.

Contact **BADGER** today to discuss which option is best for your 7FA.

On-Site Services

BADGER performs On-Site Service for inspection, installation, supervision, and repair of fabric and metal expansion joints. **BADGER's** experienced project managers provide complimentary inspections to help your team implement best practices for expansion joint installation. Developing and implementing the right maintenance plan in advance, reduces outage budgets and helps avoid costly forced shutdowns.

