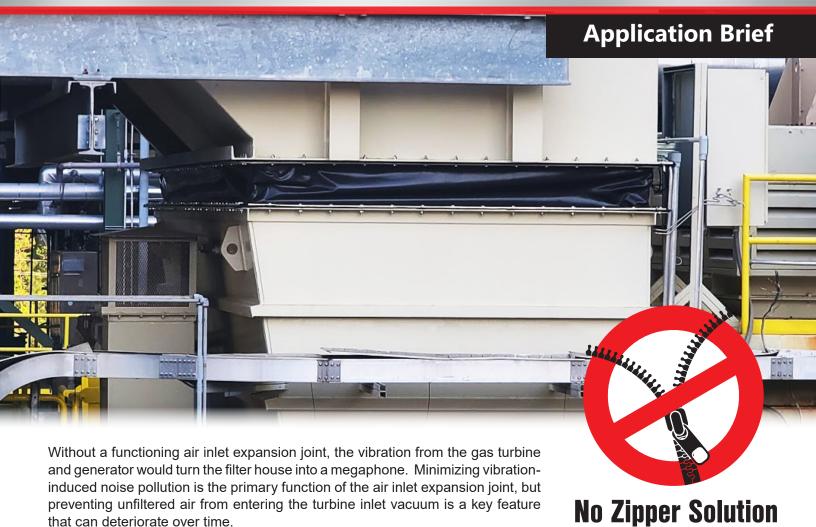


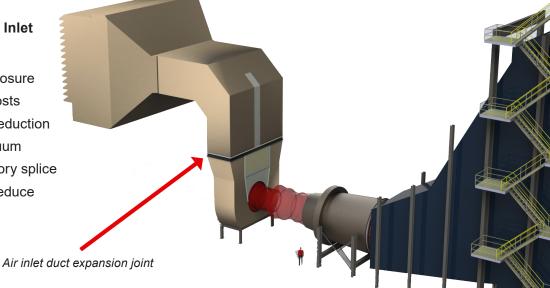
Air Inlet Duct Expansion Joints



ADVANTAGES of BADGER's Air Inlet Expansion Joint

that can deteriorate over time.

- Eliminates costly OEM zipper closure
- · Reduced future maintenance costs
- Enhanced vibration and noise reduction
- · Gas-tight seal against inlet vacuum
- · Belts shipped "closed" with factory splice
- · Factory punched bolt holes to reduce installation time









Air Inlet Duct Expansion Joint Belt Replacement



Badger's turnkey replacement service includes removal of the existing fabric expansion joint, hardware assemblies, and backing bars



A new composite fabric expansion joint is installed with PTFE flange gaskets, new hardware assemblies, and the previously removed backing bars

Choose BADGER for your COMPLETE TURNKEY repairs. Lower future maintenance costs of your air inlet expansion joint.

BADGER's onsite service offers inspections, engineering, and turnkey installation for the repair of:

- Air Inlets
- Gas Turbine Exhausts (all OEMs)
 Large Frame & Aeroderivative
- Diffuser Ducts & Liners
- GE 7F Flex Seals (Upgrades & Refurbs)
- HRSG Inlets
- Metal Bellows Penetration Seals
- Fabric Penetration Seals
- Stack Inlets
- HRSG Liner & Casing Repairs

Our experienced onsite service team and project managers provide complimentary inspections to help your team implement best practices for repair and installation. Developing a comprehensive maintenance plan in advance reduces outage budgets and helps avoid costly forced shutdowns.

