

What we bring to your project

Dedication, quality, and world-class results—on time and on budget.



Full project support

As your strongest partner, not only will Watson Bowman Acme provide you with customized expansion joint system solutions, we will also support your business throughout each phase of your project.



Lead Generation Local sales support backed by corporate research teams to find the best-fit projects.



Engineering
Support
Customized concepts,
designs, and drawings
for project-based
solutions.



Technical Services
Field training and
on-site technical
assistance
readily available.



Estimating
Commitment to highly
accurate quotations,
quick turn-arounds and
quicker takeoffs.



Order Management Delivery/ freight options that fit your specific business needs.

Being the industry leader means something

Commitment to quality, service, and reliability. It's about committing to innovation, setting the industry standard, and providing you with world-class solutions.



Technical Expertise

No project or unique design requirement is too difficult for the Watson Bowman Acme team of experts. Our Field Service Technicians are readily available to assist you onsite with any needs you may have.



Innovation

Watson Bowman Acme has designed and manufactured systems for the world's most complex projects. With access to state-of-the-art research and development resources, innovation continues to be critical to our success. And yours.



Custom Solutions

We understand that there is not one joint system that will fit every application, so we work as a team to find you the most effective products, and deliver them fast, with minimal costs.



Quality

You can't have quality without commitment to continuous improvement. Combined with a dedication to providing only the highest quality products and services, a recent \$2 million+ investment in process and equipment improvements, an ISO 9001:2008 certification, all supported by Lean Six Sigma tools and methodology, we keep manufacturing lean and get you top results—on time and on budget.

Expansion joints are a critical link to the sustainability of a bridge structure. The effects of failing expansion joints or improper system selection will severely weaken the structural integrity of a bridge. Watson Bowman Acme continues to improve and enhance the performance, preservation and installation of bridge expansion joints.

Partnership, support, and deep expertise

Watson Bowman Acme is at the industry forefront of the preservation and maintenance of expansion joint systems.











Expansion joints operate in unique environments, and are a critical link to the sustainability of a bridge's structure.

Structural damage caused by increased loading, traffic congestion, chemical exposure, effects of salt water and the high cost of repairs has increased the demand for better new construction and rehabilitative techniques and improved system design.

Let the experts at Watson Bowman Acme provide long-term, custom-engineered solutions for your most challenging projects.



Watson Bowman Acme Expansion Joint Solutions for bridges and highways:

Armorless Technology:



Wabo®Crete SiliconeSeal

Self-leveling high performance system



Wabo®Expandex

Asphaltic plug joint system



Wabo®Crete FlexFoam

Non-metalic system for quick joint repairs



Wabo®Crete SPS

Fast-setting system that handles varying joint widths

Segmental Technology:



Wabo[®]ElastoFlex

Continuous membrane sealing system



Wabo®Flex

Molded rubber system embedded with wear plates



Wabo[®]TransFlex

Reinforced rubber cushion joint system



Wabo®SafetyFlex

ADA Compliant, rubber encapsulated, steel cover plate



Wabo®GutterFlex

Fabric reinforced gutter and drain tube assembly

Joint Seal Technology:



Jeene®

Multi-directional structural sealing system



Wabo[®]Compression Seal

Preformed neoprene bridge seal



Wabo[®]Evazote

Closed-cell nitrogen blown foam seal



Wabo®XPE

Preformed impermeable UV stable foam seal



Wabo[®]InverSeal

Preformed closed-cell neoprene foam seal



Wabo®PavementSeal

Preformed neoprene seal



Wabo®FS Bridge Seal

Pre-compressed foam supported silicone



Wabo[®]SPS

Preformed silicone seal system

Header and Spall Repair and more:



Wabo®Crete II

Elastomeric concrete header



Wabo®SurfaceMend

Polymer concrete header



Wabo®ElastoPatch

Elastomeric concrete spall repair



visit watsonbowmanacme.com

or request a product catalog

from your WBA sales

representative.

