

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 control system solutions, we will also support your business throughout each phase of your project.



Factory Trained Applicator Program

Nearly 30 years in handson installation training for expansion joint specialty contractors all over the world.



Lead Generation

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



Estimating

Commitment to fast and accurate project quotations and takeoffs.



Engineering Support

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



Order Management

Delivery/freight options that fit your specific business needs.



Technical Services

Field training and onsite technical assistance readily available.

Being the industry leader means something

Commitment to quality, to 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 top industry talent brings you real solutions for your specific needs and challenges. Only WBA can offer a Factory Trained Applicator program that gives installers a deep training into best practices in surface prep and expansion joint installation.



Innovation

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



Custom Solutions

It's more than just technical expertise. From custom designs, to full systems specifically created for parking structures, a full staff of engineers, designers, highly-skilled manufacturers, and field service technicians bring you results with minimal cost and time requirements.



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.

Watson Bowman Acme's parking structure systems do more than just allow for the necessary movement between rigid elements. They also protect the entire structure, ensuring sustainability, all while meeting the functional demands and aesthetic appeal of the most challenging projects.

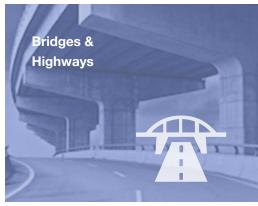
Partnership, support, and deep expertise

Watson Bowman Acme, a BASF Construction Chemicals business is at the industry forefront of the design and manufacturing of expansion joints.







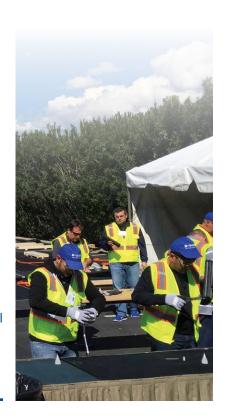




For nearly 30 years, WBA's Factory Trained Applicator program has trained industry professionals on best practices for selecting and installing expansion control systems.

From safety and concrete surface preparation, to splicing and installing Life Safety Systems, this program covers what you need to know in order to get the job done right.

And now, we have combined our program with BASF's Master Builders Solutions experts. This means that our Applicators will now receive a wider range of knowledge and training that extends from Expansion Control Systems to Traffic Deck Coatings—all in one enhanced program. Ask a sales representative for more details about finding or becoming a Factory Trained Applicator.



Watson Bowman Acme Expansion Control Solutions for parking structures

Exterior Joint Systems:



Wabo®GutterFlex

Flexible gutter system



Wabo®UreFlex

Installed flush with deck surface



Wabo[®]SeismicSpan

Surface-mounted cover plate



Wabo®SeismicSpan II

Seismic self-centering technology



Wabo®SafetyFlex

Elastomeric hinged cover plate



Wabo®WaterTite

Perfect for split-slab construction



Wabo®Crete Membrane

Leading elastomeric header system

Exterior Wall Joint Systems:



Wabo®WeatherSeal II

Foam seal superior to silicone and urethane



Wabo®Seismic WeatherSeal II

Pre-compressed joint seal



Wabo®WeatherSeam

Water-tight seismic system

Segmental Joint Systems:



Wabo®ElastoFlex

Steel-reinfoced EPDM rubber system



Wabo®SafetyFlex

Elastomeric hinged cover plate

Headers and Spall Repair:



Wabo®Crete II

Durable elastomeric header system

Armored Joint Systems:



Wabo®BusTuff

For heavy-loading scenarios



Wabo®StripSeal

Cast-in-place watertight system



Wabo®Crete StripSeal

Superior impact resistance

Joint Seal Technology:



Jeene®

Patented air-pressurized seal



Wabo[®]CompressionSeal

Preformed neoprene seal



Wabo®Evazote

Closed cell, UV stable foam seal



Wabo®XPE Foam

Impermeable stable foam seal



Wabo[®]InverSeal

Closed-cell neoprene seal



Wabo®SiliconeSeal

High performance 2-part sealant



Wabo®HSeal

Precompressed elastomeric coated foam system

Life Safety Fire Barrier Systems:



Wabo®FlameGuard II

Exceeds fire endurance ratings



Wabo[®]FireFlex

Multi-directional capable



Wabo®ThermoShield

Caulk and sealant free



Wabo®FireShield

Precompressed watertight fire rated system



catalog from your WBA

sales representative.

