

EMSEAL

Preformed Sealants and Expansion Joints

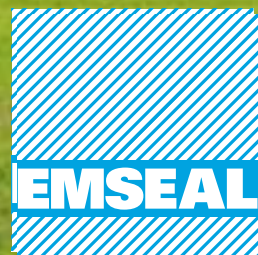


The Integrity

Metal and concrete grain bins benefit greatly from EMSEAL sealant products in the harsh conditions of the American Dakota plains.

of EMSEAL

Each EMSEAL product has been created with the understood purpose of allowing man-made structures to exist and endure in all outdoor conditions. Wind, moisture, cold and heat constantly challenge the ability of construction to survive. We produce sealants and expansion joint materials that allow your designs to withstand environmental conditions that challenge all modern construction. We are constantly innovating to meet your needs.



Some larger construction projects using EMSEAL products include:

HI-TECH:

Dell, Microsoft, Seagate, 3-COM, INTEL, Hewlett Packard, MCI, AOL, UUNet, Staples, TRW, IBM, CN Tower Toronto

INSTITUTIONS:

Boston College, Lafayette College, University of Akron, University of Maryland, Galudette University, Virginia Commonwealth University, Montana State University, Southern University Louisiana, Cal Poly Pomona, UCLA Molecular Neuroscience, CAL State Domingus Hills, Johns Hopkins University, University of Maryland, University of North Carolina at Chapel Hill, University of Virginia, University of Utah, Massachusetts Institute of Technology

ENTERTAINMENT/CONVENTION:

Pittsburgh Convention Center, Atlantic City Convention Center, Baltimore Convention Center

FINANCIAL/CORPORATE:

Sallie Mae Headquarters, Fannie Mae Headquarters, Marriott, Zurich Insurance, The World Bank, Fleet Boston, NationsBanc, General, American Home Products, Biltmore Financial Center

GOVERNMENT:

CIA, Pentagon, National Archives II, National Zoo, San Fernando Courthouse, Minneapolis Federal Courthouse, Clinton County Courthouse Ohio, Metro Toronto Police Headquarters

RETAIL:

Wal-Mart Superstores, Victoria's Secret, King's County Mall, Nordstroms, Circle Center Mall, Mall of America, Providence Place Mall, South Shore Plaza Braintree, Phipps Plaza, Norcross Mall, Mall of Georgia, Mall of Louisiana, Katy Mills Mall Texas, Grapevine Mills Mall Texas, Asheville Mall North Carolina, Lennox Mall Atlanta GA, Ala Moana Mall Hawaii, Minute Maid Prescott Canada

TRANSPORTATION:

Houston Intercontinental, Gatwick International Airport London, Baltimore Washington International Airport, Ronald Reagan National, St. Louis Lambert Field, Union Station Washington DC, 30th Street Station Philadelphia, JFK Airport New York, LaGuardia Airport New York, Portland Oregon Light Rail, Heathrow International Airport, Kowloon Canton Rail

HEALTHCARE:

Blue Cross Blue Shield, Kaiser Permanente, North Carolina Baptist Hospital, Jackson Memorial Miami, St. Joseph's

A History



EMSEAL has a long and full history of supplying expansion and sealing products for large stadium and building projects throughout the world. A key to this success is understanding the complex nature of structural movement and environmental conditions. Our products have been created to meet these challenges.

New construction benefits greatly when these products are designed into the building process.

Retrofitting structures is another area where EMSEAL offers solutions to existing problems.

of Successful Work



Philadelphia Phillies Stadium

CN Tower Toronto

Washington Redskins Stadium

Mall of America

American Airlines (Miami Heat) Arena

Heathrow International Airport

Baltimore Ravens Stadium

The World Bank Headquarters

Indianapolis 500 Motor Speedway

Museum of Modern Art, New York

University of Virginia



The EMSEAL Story

Established in 1949 by the late Mr. Max Baerveldt, as Electro Mechanical Construction (Pty) Ltd., the company was one of the first licensees of a sealant technology invented by Laban Mast in the Netherlands in the late 1950's.

Developed and refined by Max and his son Konrad Baerveldt, the sealant product, called **EMSEAL** became the cornerstone, as well as the corporate name, of the present company, which has operated in North America since 1979.

EMSEAL has continually refined the technology and has, over the years, established a comprehensive line of impregnated and hybrid preformed expanding foam sealant and gasket products.

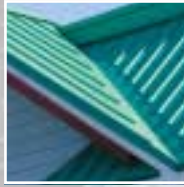
In 1990, Konrad Baerveldt was joined in business by the Hensleys, family friends of over 40 years. The close partnership with Mr. Peter Hensley, and his son Lester Hensley, the current President and CEO of **EMSEAL**, has resulted in the market-driven expansion of the product line well beyond the original technology. **EMSEAL** is now proud to offer a comprehensive line of expansion joints, joint sealants and gaskets.

EMSEAL
25+
*Years of
Quality and Service*

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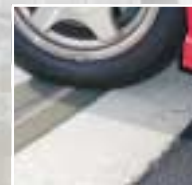


World of Solutions



We offer a world of solutions to problems in construction exposed to heat, wind, water and temperature shifts. Our products are found in parking garages and plaza decks, windows and building facades, metal and concrete roofs. We seal grain silos and other farm buildings, signs and awnings, interior floor joints, telecommunication sites, and even modern log cabin homes.

Discuss your situation with our staff and we'll be happy to offer a solution to just about any need. We look forward to developing with you a mutually rewarding and successful relationship.



Your Connection to EMSEAL

Inasmuch as the product line has been market-driven, our organizational growth has been people-driven. Our technical and administrative staff support, field-technical service and factory personnel, continue to grow on a foundation of personal relationships, respect for the role of intermediaries in facilitating local relations, integrity, continuous learning and commitment to our focus.



www.emseal.com

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