

Dynatex® Moving you Forward, since 1971!

Headquartered in Elizabethtown, Kentucky, Dynatex® has built its name and reputation by offering professional quality, competitively priced products with great value. Dynatex® manufactures and packages innovative sealants, adhesives and maintenance products for distribution in the Automotive, Heavy Duty, Industrial Supplies, Fastening, Manufacturing and Marine industries. Exceptional service and communication enable Dynatex® to stand out as a market leader.

Since its start in 1971 in Elizabethtown Kentucky, Dynatex® has operated as a family-owned and family-run business committed to producing the highest quality products for all its distribution and end users. This focus was strengthened even more when Dynatex® was acquired by the Soudal® group in the summer of 2014. Soudal®, a major international manufacturer of sealants, adhesives and foams, further enabled Dynatex® to expand into international territories while providing excellent value to our partners in the United States.

Subsequent investments in the American headquarters include an expansion of production facilities, state of the art equipment, impressive office building and high character professionals. These advancements have made Dynatex® stronger, faster, flexible and global. Dynatex® ensures the quality of today's product solutions while committing to stay ahead of the game for tomorrow's new product ideas and innovations.

About Soudal®: Soudal is the largest independent producer of sealants, adhesives and PU foam products for specialists and private users in Europe. With more than 4,000 employees, a turnover of 1,3 Bn € and 25 production sites on 5 continents, this 100% Belgian family-owned company is a major international player in sealants, adhesives and foams for construction, retail and industry. Extensive investments in R&D combined with a long-term vision of innovation and adapting to local market requirements have formed the basis for the company's exceptional performance.

For more information, go to https://dynatex.net.