



COMPANY OVERVIEW

Founded in 1976, Advanced Composite Materials, LLC (ACM) has become a world leader in silicon carbide technology. ACM manufactures and sells specialty silicon carbide products, along with ceramic blends and engineered ceramic composites.



ACM began as a joint venture of Exxon Enterprises and Hulco, Inc. of Salt Lake City, Utah. In 1979, ACM moved to Greer, South Carolina, and subsequently became the Materials Division of Exxon Enterprises. In 1982, the business was purchased by Atlantic Richfield Company, who divested many of its non-oil assets in the summer of 1986. ACM became a standalone, privately-held company in July of 2006 through a management buyout.

Throughout its history, ACM has continuously enhanced and refined its capability to develop and manufacture the finest products utilizing silicon carbide technology. In 2007, ACM introduced two new products: the Silar[®] Microwave Grill and the Silar[®] Microwave Flatstone, and both are revolutionizing commercial microwave cooking.

These Silar[®] products are innovative ceramic composite microwave heatable oven inserts that have changed the speed-quality cooking paradigm, providing higher quality foods cooked evenly and uniformly - faster. The Silar[®] microwave heatable oven inserts rise to cooking temperatures in as little as five seconds and can reduce cook times by up to 90%.



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