



"When you need a Bully of a Boom"

Bulldog Boom Manufacturing

div. of *Acadian Technologies, Inc*

6840 East Meadow Dr.

North Little Rock, AR 72118

Bulldog Boom Manufacturing is an Original Equipment Manufacturer of fiberglass non-conductive utility booms and personnel buckets with 15 years of experience in manufacturing telescoping utility booms and related products. Located in North Little Rock, Arkansas; our facility regularly designs, fabricates, and repairs products for equipment manufactured by or outfitted by Altec®, Versalift®, Jarraff®, Kershaw Clipper®, and numerous other manufacturer's of utility equipment. It is our mission to provide sales of new product and repairs to existing product to service our customer's fleet as quickly as possible in order to minimize their equipments down time. Please feel free to contact one of our customer service technicians for information and insight on how we may be able to save time and money maintaining your equipment.

Utility Boom Construction

All Bulldog Booms are manufactured in our North Little Rock, AR manufacturing facility in accordance with strict manufacturing procedures and quality control testing. All of our products shall be free from defects, including delaminations, indentations, pinholes, foreign inclusions, bubbles, and resin starved areas which, due to their nature, degree or extent, detrimentally affect the strength and serviceability of the boom. The boom shall be as uniform as commercially practicable in color, density, and other physical properties; and manufactured in accordance with ASTM D 3299, D2996, D2310 and NBS PS 15 69 specifications. All Utility Booms are filament wound fiberglass reinforced epoxy with an integral exterior UV protective coating. All of the structural reinforcement is in the form of type E silica glass fibers wound in the optimal angle to create the highest tensile strength possible from each fiber. The result is a monolithic structure that meets or exceeds the OEM's design specifications.