

# ABOUT THE COMPANY

Leatherwood Plastics was formed in 1980 by Dwight Leatherwood, to serve high technology industries by manufacturing and installing superior wet processing equipment. The business has 30 employees, and is operated from a new 19,000 square foot facility in Lewisville, Texas. Production capabilities are enhanced by a Class 1000 Clean Room for final assembly, final test, QA, and packaging of semiconductor production and cleaning equipment. State of the art computer-controlled fabrication equipment and highly skilled craftsmen contribute to the ultimate quality and reliability of the product.

Custom plastic fabrication combined with compact automated control systems allow products to be tailored to exact customer needs. Modification of existing equipment is often done as an economical alternative to new equipment.



Standard and custom-designed products are manufactured from chemical-resistant plastics, stainless steel, or other appropriate materials.

Primary product lines include automated and manual semiconductor wet process benches, clean room storage equipment; plating, storage and rinse tanks, filtration systems, automated metal finishing lines; batch and continuous flow waste water treatment systems; and corrosion-resistant ventilation systems and components.

Leatherwood Plastics is a division of Leatherwood, Inc., a privately held Texas corporation.



***SEMI S2 Product Testing and Certification Available***

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All specifications are subject to change without notice.



DIVISION OF LEATHERWOOD, INC.

**DESIGN, PLASTIC FABRICATION AND PROCESS EQUIPMENT FOR THE  
SEMICONDUCTOR, PRINTED CIRCUIT BOARD AND PLATING INDUSTRIES**  
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