



**OERTEL
METAL WORKS**



RAILCAR REPAIR PARTS & FABRICATION

Repeat production. Certified quality. Built for throughput.

Oertel Metal Works supports railcar repair networks with repeatable production fabrication and quick-turn support, delivering consistent, rail-ready parts through certified, in-house processes.



**MI003 | MI002
CERTIFIED**
QA Code: OSDI

CORE STRENGTHS

- ✓ **AAR M-1003/M-1002 Certified Quality System**
AAR Registry certified facility, confirming documented, rail-ready quality processes.
 - **B85** - Manufacture of Tank Car Tank Components
 - **C4m** - Manufacturer & Qualification of Tank Car Service Equipment
- ✓ **Repeat Parts & Rework Program Support**
Built to support repeat production runs and fleet-wide rework, retrofit, and standardized repair programs.
Consistent fit-up, faster ramp-up and fewer disruptions
- ✓ **Full-Service, In-House Manufacturing**
Fabrication, finishing, and paint performed in house to reduce handoffs and speed production.
Fewer touchpoints & better timeline control
- ✓ **Integrated Shipping Execution**
Shipping is part of execution—not an afterthought.
Predictable delivery & smoother repeat ordering



Railcar Parts & Expertise

Core Production & Repeat Parts

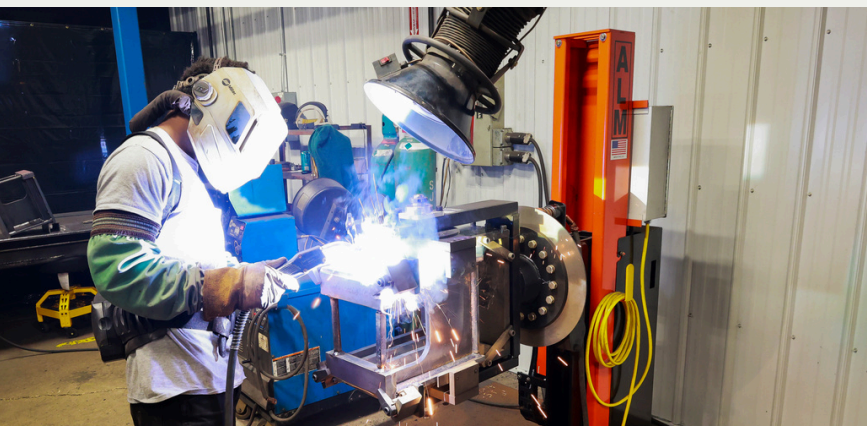
- Lug boxes
- Jacket patches
- Striker boxes
- Manhole lids & covers
- Repeat fabricated components and assemblies

Repair Support & Shop Equipment

- Rail horses / workhorses
- Repair tables & workstations
- Coil spring compressors

Rework, Retrofit & Program-Driven Components

- Door and hatch covers
- Fabricated brackets, supports, and mounting hardware
- Running repair sub-assemblies (fabricated components)
- Brake system fabricated components (non-cast)
- Coupler and draft gear fabricated sub-components
- Center plate and cushion unit fabricated components
- Air brake system fabricated supports and sub-assemblies



Capabilities

- Engineering & Design
- 3D Modeling
- Custom Prototyping
- Laser Cutting (4K + 8K)
- High-Definition CNC Plasma (Bevel Head)
- Sawing / Shearing
- Roll Forming
- Welding (MIG, TIG, FCAW, SMAW, Spot)
- Machining (Mill + Lathe)
- Media Blasting / Deburring
- Paint Prep + Wet Prime / Paint
- Assembly + Install
- Integrated Shipping & Logistics



**CONTACT US
TO GET STARTED**

Scan to email our railcar team.

OertelMetalWorks.com

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