

# Synergy

# Family

Family is synonymous with synergy at O'Neal Industries (ONI). As part of the nation's largest family-owned group of metals service centers and component and tube manufacturing businesses, each ONI company has the strength, backing, and unwavering support of all the others. Separately, we're leaders in our fields. But combined, our capabilities are exponentially enhanced. And that translates to maximum value for when you make the ONI companies your one-stop shop for all your metals needs.

# Ties

Together we stand to offer customers exceptional breadth and depth of inventory. Together, we offer unprecedented product, processing, and manufacturing expertise. Together, we offer access to more than 80 strategically positioned facilities in North America, Europe, and Asia for fast, efficient distribution. Together, we serve customers ranging from job shops to OEMs. Family Matters. And nothing matters more to the O'Neal Industries Family of Companies than pooling our resources to bring value to our customers in each and every way.



**O'Neal Industries (ONI)** is the nation's largest family-owned network of metals service centers and component and tube manufacturing businesses. Based primarily on product lines and industries served, the ONI companies are organized into two distinct groups: the High Performance Metals Group (HPMG) and the Industrial Metals Group (IMG). Companies in these groups include G&L Tube, Leeco Steel, Locate Supplies, O'Neal Manufacturing Services, O'Neal Steel, Skilcraft, Slice of Steel, Stainless Tubular Products, TW Metals, and United Performance Metals. Companies within a group often work with each other, and sometimes across group lines, whenever there is a specific benefit to the customer, such as providing expertise for certain applications or enhancing the speed and efficiency of your supply chain.

# High-Performance Metals Group



## Tubing with a Difference

**G&L Tube** is a leading North American manufacturer of small diameter, thin wall tubing in stainless steel, nickel alloys, titanium and Monel®. G&L's products are produced for blue-chip OEM and Tier 1 customers serving diverse applications such as heating elements, vehicle fuel systems, HVAC and other heat and corrosion resistant applications. G&L utilizes proprietary metal forming and seam welding technology, established over a nearly 40-year operating history. [gandltube.com](http://gandltube.com)



## Produces Intricate Products in a Range of Finishes

**Locate Supplies** has facilities located in England. Locate is a distributor of aluminum, stainless, copper, brass, and bronze, available in plate, sheet, bar, tube, extrusions, and plastics. The company also offers value-added services from its dedicated processing center with waterjet, plasma, and reverse engineering capabilities. For more information, visit [locatesupplies.co.uk](http://locatesupplies.co.uk)



## Serving Industries from Aircraft to Nuclear

**Skilcraft** has been a trusted provider of advanced precision metal fabrication solutions since 1965. Serving leading global companies across key industries, Skilcraft leverages decades of expertise to solve complex manufacturing challenges. Headquartered in Hebron, Kentucky, Skilcraft delivers scalable solutions using advanced capabilities include laser cutting, welding, CNC machining, robotic fabrication, and more. Skilcraft also offers specialized engineering support, from design reviews to custom fixtures, as well as supply chain solutions tailored to customers' volume and scheduling needs. [Skilcraft.com](http://Skilcraft.com)



## Serving Customers in a Wide Variety of Industries

**Slice of Stainless** is a specialty grade stainless steel and nickel alloy sheet solutions center serving customers in a wide variety of industries including aerospace, defense, space, medical, and many more. Slice offers same day shipping for a niche inventory of specialty grade stainless steel and nickel sheet products with value-added processing services including blanking, tumbling deburring, laser processing and waterjet processing. Located in Cincinnati, OH, Slice was founded over 25 years ago to serve this niche market and has established clear leadership in the space with high brand awareness and incredible customer loyalty. For more information, visit [Sliceofstainless.com](http://Sliceofstainless.com)

# High-Performance Metals Group



## The Name Says It All

**Stainless Tubular Products (STP)** Stainless Tubular Products (STP), an O’Neal Industries affiliate company, is a specialty stainless steel distributor providing bar, hollow bar, tubing, pipe, fittings, and flanges to customers nationwide. Offering one of the nation’s largest and most diverse inventories of ornamental and mechanical tubing, STP provides in-house production and polishing departments that custom cut and finish stainless steel pipe and tubing to any specification. Founded in 1979, STP takes pride in its employees, products, and service, resulting in its continued growth. [stainlesstubular.com](http://stainlesstubular.com)



## Advanced Precision Metal Fabrication

**TW Metals (TW)** is a full-line specialty metals supplier serving customers in aerospace, nuclear, fabrication, energy, transportation, and many other industries. Headquartered in Exton, Pennsylvania, TW offers customers tube, pipe, bar, sheet, plate, and extrusions in stainless, aluminum, nickel, titanium, and other high-value alloys. In addition to distributing specialty metals, TW partners with its customers to provide innovative supply chain solutions, streamlining and customizing programs to suit specific production needs. TW has thirty stocking locations in North America, Europe, and Asia providing outstanding service to satisfied customers worldwide. For more information, visit [twmetals.com](http://twmetals.com)



## Specializing in Specialty Grades

**United Performance Metals (UPM)** United Performance Metals (UPM), an O’Neal Industries affiliate company, is a global specialty metals solutions center serving customers in a variety of industries, including aerospace, defense, space, fastener, medical, power generation, oil and gas, semiconductor, and many others. UPM offers a comprehensive inventory of high-performance metals and alloys, including nickel alloys, titanium, stainless steel, cobalt alloys, PRODEC®, alloy steel, cobalt chrome moly, and aluminum in sheet, coil, strip, precision thin gauge strip, bar, plate and near net shapes. Our FIRSTCUT+® Processing Services include cut-to-length, leveling, slitting, edging, custom rerolling, shearing, laser cutting, water jet cutting, sawing, precision cold saw cutting, and more. UPM also proudly serves the additive manufacturing industry through our division UPM Additive Solutions by providing end-to-end supply chain solutions from feedstock supply management to finished part manufacturing. UPM is headquartered in Cincinnati, Ohio and maintains thirteen service centers worldwide. For more information, visit [www.upmet.com](http://www.upmet.com)

# Industrial Metals Group



## The Strongest Name in Steel

**Leeco Steel (Leeco)** is North America's largest steel plate supplier, with ten strategically located distribution centers stocked with carbon, HSLA and alloy steel plate. Founded in 1882, Leeco is well known for having deep inventories of steel plate, and offers steel plate processing services, including flame cutting, drilling and shot blasting. Backed by an award-winning safety program and ISO 9001 certified quality management system, Leeco delivers quality products with unmatched service, including digital document delivery on all orders and online ordering and order management via its Leeco Pro platform. Leeco supplies large quantity commodity products to companies around the world via its expert Trading division. Learn more at [leecosteel.com](http://leecosteel.com)



## Complex Fabrications to Your Exact Specifications

**O'Neal Manufacturing Services (OMS)** is a supplier of fabricated metal components and welded assemblies. OMS provides highly integrated, comprehensive manufacturing solutions to customers who build equipment and manage projects – ranging from locomotives to forklifts and bulldozers to power generation equipment. Our contract metal fabrication offerings include steel fabrication, tube processing, plasma and laser cutting, metal forming, welding, machining, and more to support global OEMs in North America. We take pride in providing reliable, high-quality, solution-driven services for large original equipment manufacturers (OEM) and contractors across our seven North American locations. Our extensive capabilities, experience, and expertise are what's kept us a leader in metal fabrication since 1921. For more information, visit [onealmfgservices.com](http://onealmfgservices.com)



## Built on Reliability and Relationships

**O'Neal Steel** supplies a wide range of carbon and alloy steel, stainless steel, and aluminum products for companies nationwide. Founded in 1921 and headquartered in Birmingham, Alabama, O'Neal Steel has eighteen strategically located distribution centers throughout the country that offer inventory and value-added processing capabilities tailored to market needs, all while providing high levels of customer service. O'Neal Steel's industry-leading online platform, PRONTO®, provides continuous access to inventory, pricing, ordering, and account management. O'Neal Steel conducts business with the highest degree of integrity, fairness, honesty, and reliability. For more information, visit [onealsteel.com](http://onealsteel.com).