

Highly Customizable Cold Headed Fasteners with Fast Turnaround



Addison Fasteners is a leading supplier of high-quality cold-headed fasteners, offering a wide range of custom and stock products from our state-of-theart facility. With expertise in combining different drive styles, head types, materials, and threads, we manufacture fasteners in diameters ranging from #2 to 1/2" standard and M2 to M12 metric, with lengths from 1/8" to 4" standard and 3mm to 101mm metric.

Our experienced technicians and engineers specialize in system-critical fastening solutions, providing comprehensive customer support and innovative, small-diameter cold-formed products. With advanced capabilities and dedication to customer satisfaction, Addison Fasteners is your trusted partner for all cold-headed fastening needs.

Screws



- Machine Screws
- Shoulder Screws
- Tamper-Resistant Screws
- Industrial Screws
- Self-Drilling Screws
- Captive Screws
- Weld Screws
- Terminal Screws & Washers
- Knurled Thumb Screws & More

- All Sizes Available
- All Head Styles Available
- All Drive Sizes Available
- Most Materials Available
- Standard & Metric
- In-house Die Making and Secondary Shaving to Meet Necessary Designs

Bolts & Studs



- Carriage Bolts
- Shoulder Bolts
- T-Bolts
- Trimmed Head Bolts
- Studs & More

- All Sizes Available
- Multiple Head Styles Including
 Custom Designs
- All Materials Available
- Standard and Metric

Thread Cutting Products



• Thread Cutting & Paint Scraping Fasteners

- For Plastic/Wood Applications: 17, 25, BF, YB
- For Metals/Die Cast: 23, F, 1
- All Sizes Available
- All Head Styles Available
- All Drive Styles Available
- All Materials Available
- Standard and Metric

Thread Forming Products



- Thread Forming Screws for Metal & Plastic Applications
- Tri-Lobular Thread Forming Screws
- Metals: "HPTR"(Taptite[®] equiv), C, CA, "HPTR-CA", U-DRIVE
- Plastics: "PTP"(Plastite[®] equiv) (48°-2, 60°-1, 45°-1), Hi-Lo, REMFORM II "HS", HiRiser
- All Sizes Available
- All Head Styles Available
- All Materials Available
- Standard and Metric

SEMs & Washer Assemblies



- Screw Assemblies (SEMs)
- Standard SEMs Washers & Custom SEMs Washers
- SEMs Screws Offer An Affixed Metal Washer For Efficient Installation
- Washer Assemblies Offer Assembled Over the Thread (press-on) Washers In A Variety of Materials and Configurations
- All Sizes Available
- All Thread Styles Available
- All Materials Available
- Standard and Metric

Pins & Rivets



- Largest Shaving Department In The Industry
- Drilling and Tapping Including Through Hole, Cross Hole, Internal Drill & Tapping
- All Sizes Available
- All Materials Available
- Standard and Metric

Custom Engineered Products

We offer custom-engineered solutions to meet your unique application requirements with precision and speed. With multiple ISO-approved sources, we ensure the highest quality for your unique designs. Our experienced team can work with various materials, finishes, coatings, styles, and sizes to create fasteners tailored to your specific project needs. Contact us today to discuss how we can support your next project.



Process Capabilities

Addison Fasteners offers fast delivery of stock and custom parts with flexible order quantities. We provide comprehensive domestic cold-heading services for both US and metric sizes, along with a wide selection of materials, threads, drive styles, and finishes. Our focus on quality and continuous process improvements ensures innovative, high-quality solutions to meet your exact needs.

Diameter	American: #2 - 1/2"	١	Metric: M2 - M12	
Length	American: 1/8" - 4"	N	Metric: 3mm - 101mm	
Materials	Carbon Steel: 1008, 1010, 1016, 1018, 10B21, 1022, 10B30, 1035, 1038, 1524, 1541 Alloy Steel: 4037, 4140 Stainless Steel: 302, 304, 316, 410, 430, A286 Specialty: Brass, Silicon Bronze, Aluminum, Copper			
Head Styles	Pan, Flat, Flat U/C, 100° Flat, 90° Flat, Round, Truss, Indented Hex, Indented Hex Washer, Trimmed Hex, Button, Binder, Binder U/C, Oval, Oval U/C, 100° Oval, 90° Oval, Indented Square, Trimmed Square, Custom Design			
Drive Styles	Phillips (II), Pozi (1a), Frearson (II), Six Lobe, TORX [®] , Six Lobe Plus, TORX [®] Plus, Six Lobe w/ Pin, TORX [®] w/ Pin, One-Way Slotted, Triwing, Square & Any Combination of These Drives			
Manufacturing Process	 Heading (Single & Multi-Die) Rolling (SEMs & Non-SEMs) Roll Forming Slotting (Shank, End & Head) Rotary & Centerless Grinding 		 Threading Pointing / Pinch Pointing Drilling Turning 	TrimmingKittingSortingShaving
Additional Processes	 Heat Treating (Neutral/Through, Case, Induction) & Annealing Platings (Electroplate, Mechanical) Coatings/Paints (Conversion, E-Coat, Dip-Spin) Adhesives & Patches 		 Thread Sealers Retention Features & Designs Over-Mold Designs Component Assemblies & Bagging Stock & Release Programs/Vendor Managed Inventory Available 	
Certifications	ISO 9001: 2015 ITAR	RoHS Compliant REACH Compliant	DFARs (as requeste PPAP & ISIR (as req	

Markets Served

- Agriculture & Turf •
- Appliances & Consumer Electronics
- Automotive
- Construction
- Consumer Products
- Distribution
- Electronics
- Engine Aftermarket
- Furniture
- Heavy Truck & Bus
- HVAC
- Industrial
- Machinery
- Medical
- Metalworking
- Off-Road & Emergency Vehicles •
- Oil, Gas & Energy
- Power Tools
- Plumbing

Addison Fasteners

To order stock or custom parts, visit AddisonFasteners.com or contact us at 847.229.1999 | sales@mwcomponents.com