

S O L V I N G
T H E C R I T I C A L



Snap-on

**SNAP-ON SUPPORTS A WIDE RANGE OF
SERIOUS PROFESSIONALS IN CRITICAL
INDUSTRIES AROUND THE WORLD,
PROVIDING A BROAD ARRAY OF UNIQUE
PRODUCTIVITY SOLUTIONS INCLUDING
TOOLS, EQUIPMENT, DIAGNOSTICS, REPAIR
INFORMATION AND SYSTEMS SOLUTION.**

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OUR MISSION

Snap-on's mission is to delight our customers – professional tool and equipment users worldwide – by creating innovative, productivity-enhancing products, services and solutions.

OUR COMPANY

At Snap-on Tools, every one of us are inclined on satisfying our customers' needs by giving them quality products, equipment and providing them with quality service and diagnostics.

We have been working hard with passion to make our brands indispensable and to give our customers the best products with the best Design, high Durability and Precision. We have committed ourselves to the customer to provide them with innovative new ideas and a range of products to make it easier for them to do business with us.

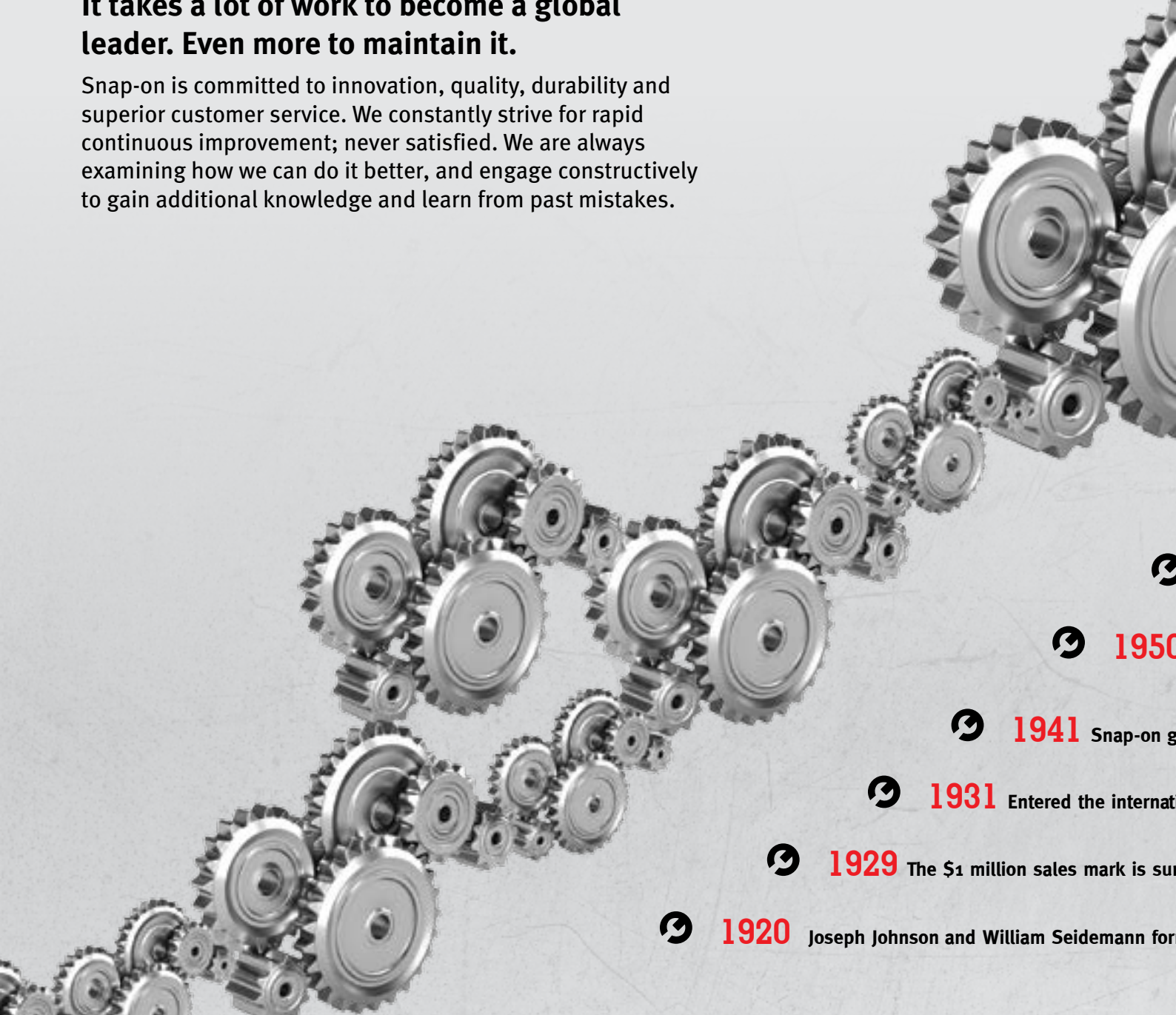
Our solutions bring great value to our end customers, our resellers, our associates and our owners. We have established our market throughout the globe and are highly diverse. Our business goals are driven towards reducing costs and reducing complexity.

Snap-on®



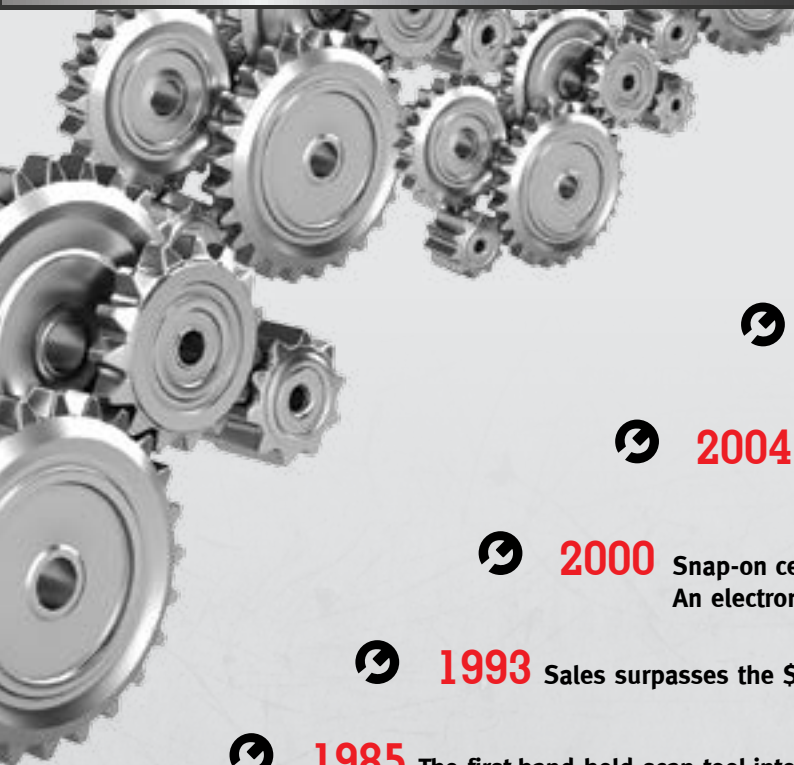
It takes a lot of work to become a global leader. Even more to maintain it.

Snap-on is committed to innovation, quality, durability and superior customer service. We constantly strive for rapid continuous improvement; never satisfied. We are always examining how we can do it better, and engage constructively to gain additional knowledge and learn from past mistakes.



- 1950
- 1941 Snap-on g
- 1931 Entered the internat
- 1929 The \$1 million sales mark is sur
- 1920 Joseph Johnson and William Seidemann for







 **2020** 100 Years Anniversary


 **2013** Sales surpass \$3 billion mark


 **2008** Snap-on Asia Manufacturing (Zhejiang) Co., Ltd. founded in Xiaoshan, Zhejiang province.

 **2004** Snap-on Asia Manufacturing (Kunshan) Co., Ltd. founded in Kunshan, Jiangsu province.


 **2000** Snap-on celebrates its 80th anniversary and surpasses the \$2 billion mark. An electronic store is launched on the Internet at www.snapon.com.

 **1993** Sales surpasses the \$1 billion mark.

 **1985** The first hand-held scan tool interfaces with the on-board computer.

 **1978** Snap-on listed on The New York Stock Exchange.

 **1965** Snap-on is awarded a patent for the Flank Drive wrenching system.

 Introduced the concept of bringing product to customers by using full stocked walk-in vans.

goes public.

ional arena.

rpassed.

med the Snap-on Wrench Company.






Photo: L5ASRC541BO

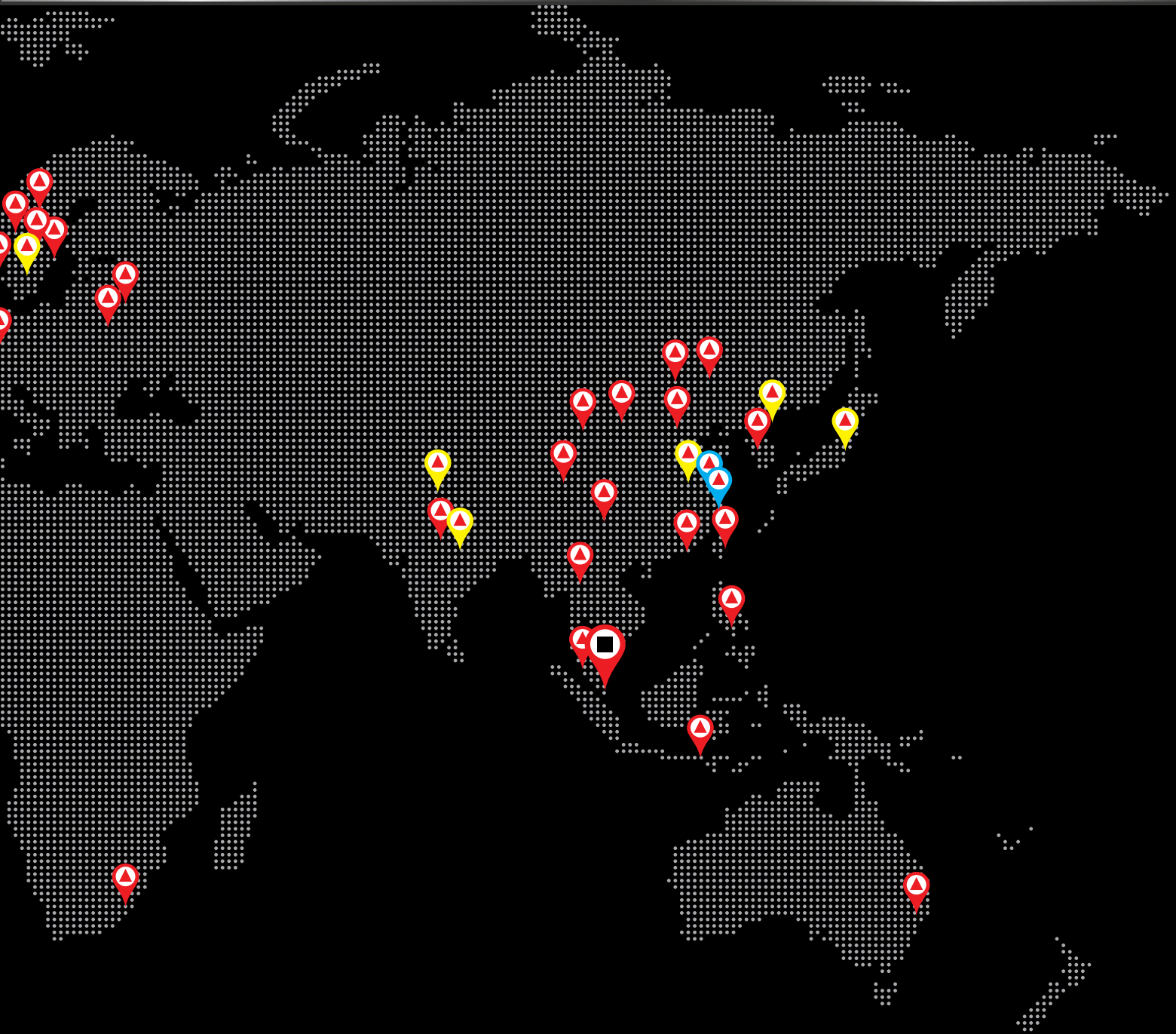


A GLOBAL PRESENCE

Snap-on first entered the international arena in 1931. Today, its products and services can be found in more than 130 countries around the world.

- 
- A world map with a dotted texture, overlaid with various colored location markers. The markers are concentrated in North America, Europe, and Asia. A legend in the bottom left corner identifies the markers: a red square for Regional HQ, a red triangle for Sales Offices, a yellow triangle for Distribution Centres, and a blue triangle for Manufacturing.
-  Regional HQ
 -  Sales Offices
 -  Distribution Centres
 -  Manufacturing





Products and services include hand and power tools, tool storage, diagnostics software, information and management systems, shop equipment and other solutions for vehicle dealerships and repair centres, as well as customers in industries including aviation and aerospace, mining, natural resources and power generation.



For more than a century, our iconic brand has represented our company and a broad array of unique productivity solutions – tools, equipment, diagnostics, repair information and systems solutions. The Snap-on brand conveys a badge of professionalism, delivering confidence to those performing work of consequence where second best is not an option. It is celebrated by professionals who perform such work because we help them solve the critical. As a result, the Snap-on brand conveys to them a special sense of pride and dignity, making Snap-on a name they seek to call their own.

Our products and services encompass thousands of premium hand tools, power tools, tool storage products (including tool control software and hardware), diagnostics, equipment and related accessories, electronic parts catalogs, warranty analytics solutions, business management systems and services, OEM specialty tools and equipment development and distribution, and OEM facilitation services.



Photo: TECH2FRM100 Torque Wrench

Snap-on[®]



Photo: KRA4813FPBO Roll Cab



Photo: Pistol Grip Drill

Since 1914, Sioux has had a long and proud heritage of innovation. Sioux revolutionized the tool industry by introducing some of the very first handheld power tools. Sioux passionately serves the manufacturing and service industries with world-class pneumatic power tools made in Murphy, NC. From raw materials to final assembly, the Murphy facility manufactures pneumatic drills, screwdrivers, impacts, grinders, sanders and many specialty tools.

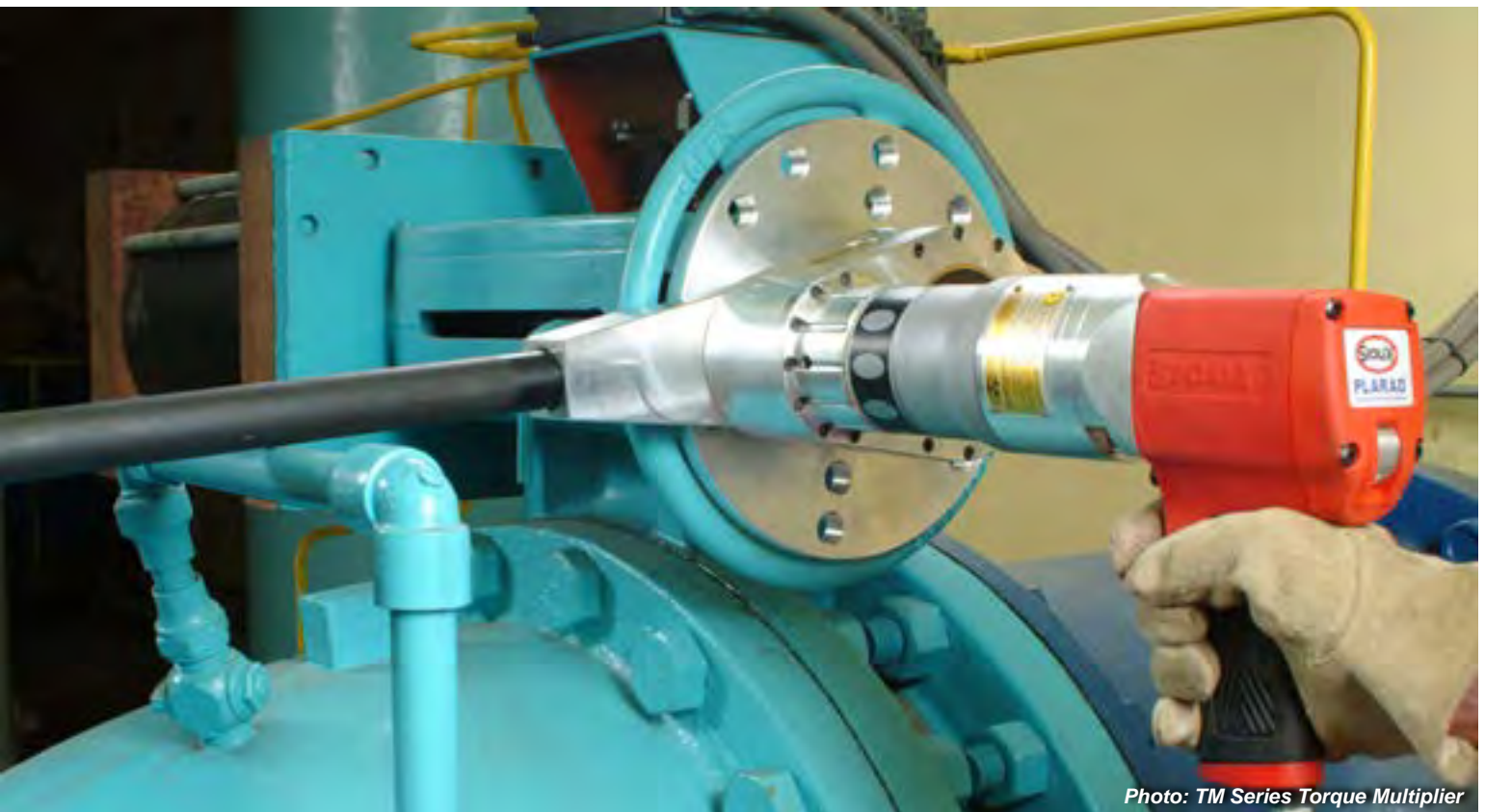


Photo: TM Series Torque Multiplier



ATI is one of the largest suppliers of high quality professional aviation tools, your resource for precision tools and technical support. ATI was formed in 1938 and has a seventy-year heritage of serving many famous airlines and OEM customers.

We take an idea and make it a reality, offering custom tooling solutions to meet specific needs. Through our commitment to product and workplace safety, customer care, continuous research & development and legendary innovation, we deliver new tools designed for aluminium and today's advanced composites.



Photo: 80 Series Angled Cutters



Photo: Tweezers



Photo: Supreme Series Snipe Nose Pliers

LINDSTROM
PRECISION TOOLS

Founded in 1856, Lindstrom is the oldest manufacturer of handtools in existence and yet one of the most forward-looking brands in the world.

We developed the scientific approach to handtool design and created the first truly ergonomic pliers and cutters. We have created about 1500 unique tool designs, many of which are now standard types in the aerospace and electronics, jewellery arts, and medical device manufacturing industries. We have maintained competitiveness through thorough technical understanding, quick response to market needs, and commitment to advanced technology.

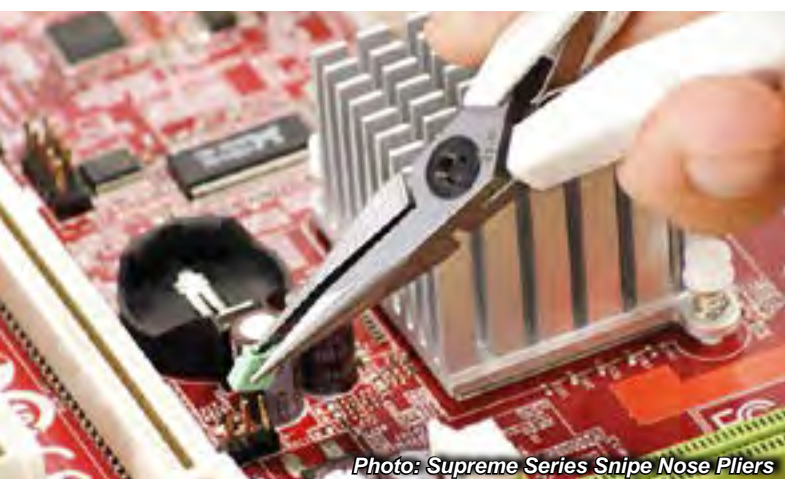


Photo: Supreme Series Snipe Nose Pliers



Ergonomic tools



ESD Safety

WILLIAMS



Photo: Combination Wrench Set



Photo: 1/2" Drive Scaffolding Ratchet, Pipe Wrench Set, Structural Box Wrenches

The Williams brand is all about trust. Tools you can count on, day in and day out, to work as hard and as smart as you do, until the job is done. These tools have earned that trust - with a long tradition of job-site productivity, quality workmanship, superior performance and constant innovation for more than 130 years. Whatever the job, whatever the industry, whatever the challenge, Williams Tools gets it done.

Williams has met the harshest challenges of the most demanding and critical industries with high quality hand tools. It was among the first manufacturers in the world to offer mass produced drop-forged tools, a 15° angle wrench, and heavy-duty slugging wrenches.





Photo: 90 Series Adjustable Wrench



Photo: 3999 Bandsaw



Bahco, inventor of the original adjustable wrenches and a leader in ergonomic hand tools and cutting tools, has delivered innovative products and solutions since 1886. Bahco products are designed for professionals of various industries, such as aviation, oil & gas, metal cutting, building and construction, automotive, landscaping and vineyards. The vast majority of Bahco products are manufactured in our own factories located throughout Europe.

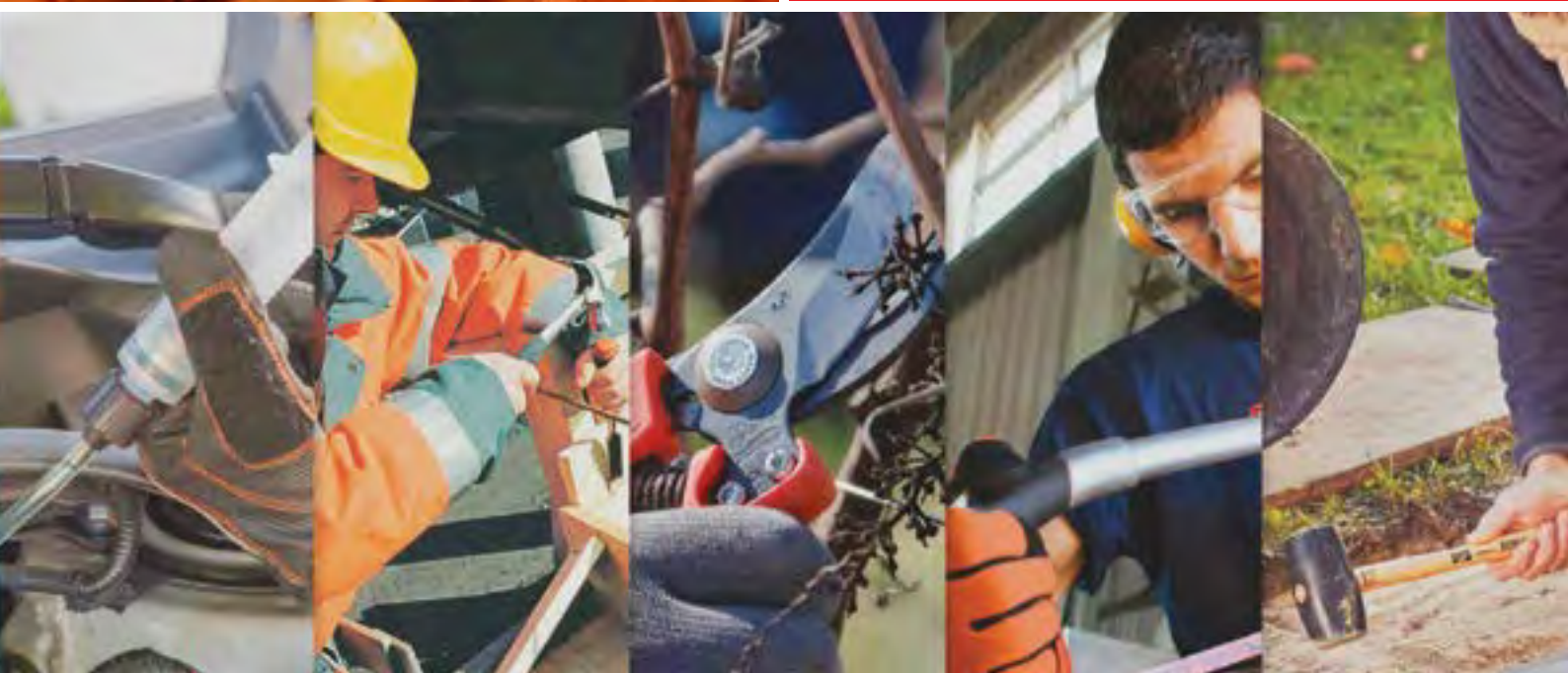




Photo: Cutting and Striking Range



Founded in 1925, Blue-Point Tool Company was formed in United States, as a tools manufacturing company. The Blue-Point name was derived from the blue-coloured tips of punches & chisels formed after oil quenching and tempering. This distinguished Blue-Point's products from competitors' and Blue-Point eventually became a brand synonymous with quality automotive hand tools.

Following the successful introduction of the Blue-Point punches and chisels, the management turned to their Milwaukee supplier factory to provide open-end wrenches and issued this instruction: "Forget about competition, price and precedent; just make the best wrench in the world, and we will sell them regardless of competition and price". A short time later, the factory delivered their first set of eight open end wrenches and guaranteed that it was impossible - to break the head, spread the jaws, bend the handle, or to destroy their everlasting efficiency. That sounded like a wild and extravagant claim, but the sales force set out to sell them on that basis, and sell them they did!



Photo: Tools Storage Range



Photo: Power Tools Range



CDI TORQUE PRODUCTS



CDI was founded in 1968 and over the years has developed into a world class torque products manufacturing company. The company earned its ISO 9001 International Quality System Certification in 1998, demonstrating a commitment to provide our customers with the highest quality torque measurement and torque limiting devices in the world. CDI is a primary supplier of torque wrenches and torque screwdrivers, and its mechanical torque product lines include click type torque wrenches, dial indicating torque wrenches, calibration equipment and a number of special application torque products. CDI has long been a major innovator and leader in electronic torque measurement and torque calibration equipment.



Photo: Manual Torque Multipliers



Photo: Pneumatic Torque Multipliers



Norbar is a leading European manufacturer of a full range of torque products, including wrenches, multipliers and calibration equipment and has a strong presence in critical industries, including power generation, oil & gas, mining, railroad, and others.

Since 1943, Norbar's state-of-the-art factory facilities ensure we provide the very latest design, manufacturing and quality control technology to achieve the highest level of innovation and precision in the field of torque control equipment.



Photo: Calibration Equipment



Photo: Torque Measurement Instruments



CARTEC

Since 1927, the name of Cartec has been synonymous with engineering and manufacturing of testing and diagnostics technology for cars and trucks. Our customers benefit from concentrated competence and direct and smooth handling of enquiries and orders.

A qualified team, the well-known product quality, good service and the advantages of the strong global Snap-on Group guarantee testing technology which is constantly optimized in terms of customer requirements.





JohnBean™



Photo: V2380 Wheel Aligner



Photo: T5320 2S Tyre Changer

John Bean is one of the world's leading brands of under car service equipment and a pioneer in innovative technologies to meet the growing demands of the ever-growing automotive industry. The John Bean innovative heritage continues to bring the world's most valued productivity solutions to market. An example of our innovation is the seven years of intensive research and development that resulted in the introduction of three-dimensional Imaging Alignment technology using digital cameras and high speed computing. Our Imaging Alignment technology allows today's technician to obtain alignment readings in under 2 minutes.

Together with the Snap-on team, this tradition of being the first to apply new technologies to meet the needs of the automotive service industry is as alive today as it was in 1925 when John Bean introduced the world's first wheel aligner.



Photo: 12K Scissor Alignment Lift



Photo: AC400 Touchless Alignment Wheel Clamp

HOFMANN 



Photo: Geoliner 630 Wheel Aligner

Hofmann has been a partner to automotive garages and tire shops for decades. For more than 75 years, our name has been synonymous for delivering precision, quality and innovative garage equipment at affordable prices. Founded in 1931, Hofmann has been manufacturing and supplying garage equipment all over the world for the automotive aftermarket.

It is our goal to meet our customers' ever-changing requirements, provide the latest technology and user-friendly features in our garage equipment. The result is a large variety of patented innovations which allow you to do an excellent job in your line of business every day.



Photo: Geodyna 9000p Wheel Balancer



Photo: Workshop Solutions

CAR-O-LINER®

Headquartered at the heart of the Swedish Automotive cluster, Car-O-Liner is the global leading knowledge and equipment provider for automotive collision assessment and repair since 1973. In a symbiotic relationship with key OEMs, Car-O-Liner develops and offers products, methods and training using the latest technologies to ensure up-to-date & state-of-the-art diagnostic and repair of collision damages even for the most advanced vehicles. Bodyshops rely on Car-O-Liner expertise to get their job done with the highest productivity and accuracy, repairing vehicles to the highest standards.



Photo: Alignment and Straightening



Photo: Measuring Systems



Photo: Frame repair systems for heavy vehicles



Photo: JH1500 Induction Heater



Photo: I-track wheel alignment system

Swedish JOSAM is a worldwide manufacturer and provider of wheel alignment, straightening and induction heating equipment for the heavy vehicle industry. Dedicated to serving Truck & Bus OEMs and workshops, JOSAM is constantly improving products to higher levels of speed, accuracy and user-friendliness.

We strive to be the global leader in workshop solutions for heavy vehicle wheel alignment, repair and maintenance - through our conceptual, technical and information knowledge.



Photo: ACC/Lane Departure Warning System



Photo: End of Line system



Photo: Axle Alignment System

truckCam™

Leveraging its industry-leading relationship with OEMs with in-house hardware and software R&D, TruckCam has emerged as a global key player in offering end-of-line solutions for wheel alignment, Adaptive Cruise Control and Lane Departure Warning Systems using laser and patented camera technology. Precision, efficiency and integration are the cornerstones of solutions that are designed to be flexible and reliable, even in the most demanding industrial environments. This is why OEMs around the world rely on TruckCam for their end-of-line testing.



Truck Plants



Bus & Coach



Axle Manufacturing



Trailer & Semi Trailer



Mobile Crane



Defence Vehicles



Agriculture



Special Vehicles

Aviation



Automotive



Natural Resources



Others...





Snap-on



**ADVANCE THE
POSSIBLE**



**ENABLE THE
CRITICAL**



**SIGNIFY THE
SERIOUS**

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