In 1902 James Fentress founded the "Chicago Tubing and Braiding Company" in Chicago, Illinois. From humble beginnings as a single-product manufacturer, the company grew into an international organization over the next century. It was a time of innovation and achievement in which the company diversified and expanded to become the great organization it is today.



Zimmerman Holdings Inc. acquires Flexonics. By 1986, due to increasing volumes, the EJ Division is relocated to New Braunfels, TX. Flexonics' key products include aircraft ducting for HVAC, anti-icing and boundary layer control systems. Flexonics acquires Tempflex. The Automotive Production Department is established in Bartlett.

With 450 employees, the Flexonics Division of UOP is a leading

manufacturer of flexible metal hose products including bellows.

expansion joints and ducting. Significant growth requires the

establishment of the Expansion Joint Division. The company

aponsors the UOP Shadow, a Formula One racing team.



Flexonics is acquired by Senior Engineering Group plc, based in the UK. In the reorganization, three divisions were established under the name Senior Flexonics Inc., OEM Products Division in Bartlett, IL, Expansion Joint Division in New Braunfels, TX, and Hose Division in Westmont, IL. The company expands its business in medical, automotive, expansion joint and steel industries.

1994

Due to the growth in all original equipment markets,

the OEM Products Division is divided into Automotive

and OEMPD, allowing each to focus on growth in

their respective markets. The company emphasizes

"Engineered Solutions" to industry challenges and

adopts the principals of Lean Manufacturing.



A FLEXEVENTS &

or. Von Braun at Flexonics!

Senior Flexonics acquires the

in Burbank, CA, and relocates all

Stainless Steel Products Division AEROSPACE

position in aerospace, allowing for growth in that market.

perospace products production to that facility. SSP has a leadership

SENIOR

Jackson Industries, a leading fabricator and distributor of PTFE hose, fittings and hose assemblies, is acquired, allowing the Hose Division to further enhance their product offerings. All hose business is relocated to Romeoville, IL

FLEXONICS

Making the ass even active!

Industrial Group

Senior announces a worldwide restructuring into three

market-focused divisions: Aerospace, Automotive and

Specialized Industrial OEMPD becomes part of the

Specialized Industrial Group

along with ten other

divisions internationally.

OEMPD and Hose Division merge to be Senior Flexonics Specialized Products Divi Main offices are located in Bartlott, IL, with manufacturing locations in Romeoville, IL, and Houston, TX.

senior

Flexonics

Senior Automotive and Senior Flexenics SPD celebrate "100 Years of Manufacturing Excellence."







SENIOR FLEXONICS

SENIOR AEROSPACE

specializes in the production of a green

and black cloth braided hose called

"Kantleka" which is used in gas-

lighted lamps

CMH coins the word "Flexonics" as descriptive of the research, development and manufacturing operations necessary in the controlled bending of thin metals under various conditions of stress, temperature and corresion.

The company changes its name to "Flexonics Corporation"

because the term Flexonics is already widely accepted as

representative of the company's products. Product

lines increase to include expansion compensators.

The "Flexon" icon is introduced as a symbol of the science of Flexonics and therefore CMH products. CMH expands into many industries including aircraft, HVAC, fuel, utilities, steam generation and steel among others.

To better reflect their expanding base of products, the name of the company is The "Chicago Tubing and Braiding Company" changed to "Chicago Metal Hose Corporation" (CMH). Over the next ten plus years CAN emphasizes research and development to further improve all types of flexible metal hose essential to industry. CMH receives the distinguished Army/Navy "E" Award.

Flexonics becomes part of Universal Oil Products Company

when UOP merges with Calumet & Hecla, Inc. UOP is a

diverse conglomerate of technology focused manufacturing

companies. Flexonics continues to expand in the aerospace

market and receives a Commemorative Medallion

Award for its contribution to the first lunar Apollo

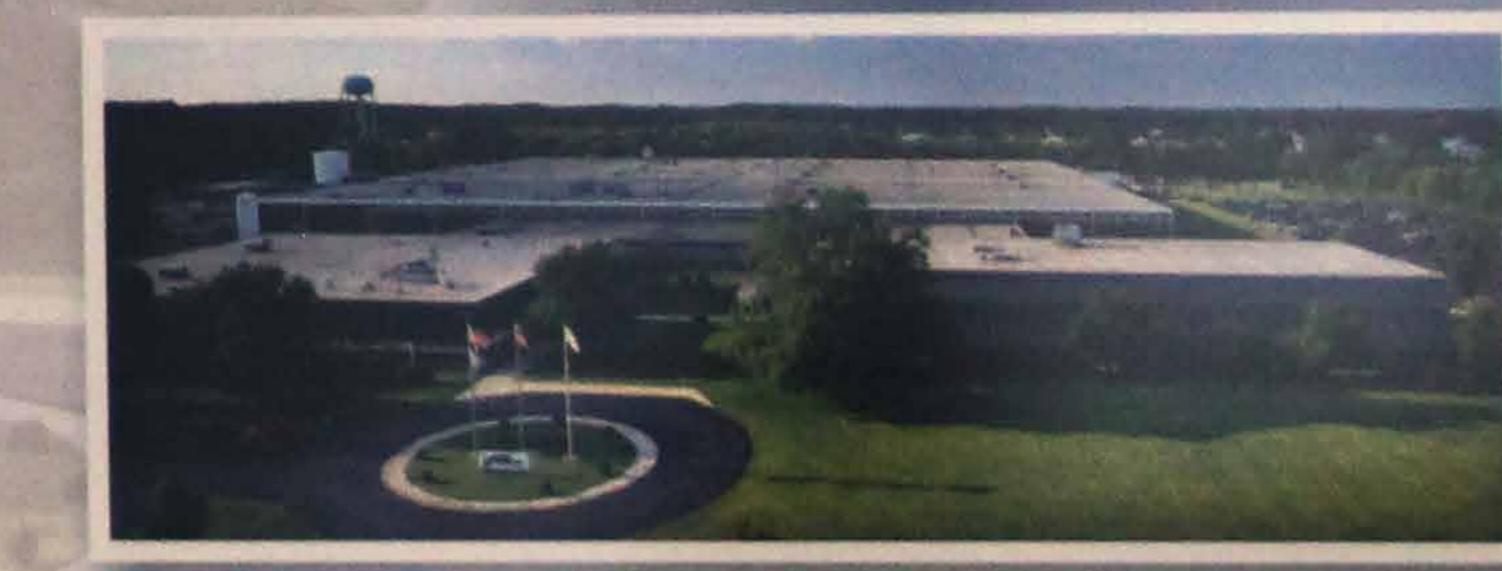
Flexonics is acquired by Columet & Hecla, Inc., which has a broad industrial base. Continued growth demands larger facilities, which are completed in 1981 in Bartlett, IL Flexonics becames involved in the United States agrospace program with products such as the flexible connectors and fuel bries used on the Redstone and Jupiter Missile Programs as well as the Saturn Rocket.

Plexenics unionizes.

Flexonics



MAYWOOD, ILLINOIS _Plants: Maywood and Eigin, III.



ICAGO METAL HOSE CORPORATION