



Expertise in plastics_

Your expert when it comes to **plastic packaging**_ *we get your product into shape*

Regardless of whether in mono or co-extrusion blow molding, into a bottle or canister, in standard or customized bespoke design – we develop and produce your product to the highest standards of quality. From the 10 ml bottle to the 30 l canister.

We have over 85 years of experience and expertise in plastics technology, and we set high standards for our manufacturing processes.

Scan or click to get
to our short
product videos.



Pharma

Pharmaceutical products and medical devices can be manufactured in our independent production capacities according to GMP standards.



Chemistry

Making packaging materials suitable for chemicals is our specialty – even UN-approved.



Food

Our customers in the food industry rely on our standardized and customized packaging solutions.

Laboratory

Kautex containers ranging in volume from 10 ml to 60 l are used in laboratories worldwide.



Agrochemicals

We supply packaging materials in mono or co-extrusion blow molding from stock or in a customized design – including UN approval.

Cosmetics

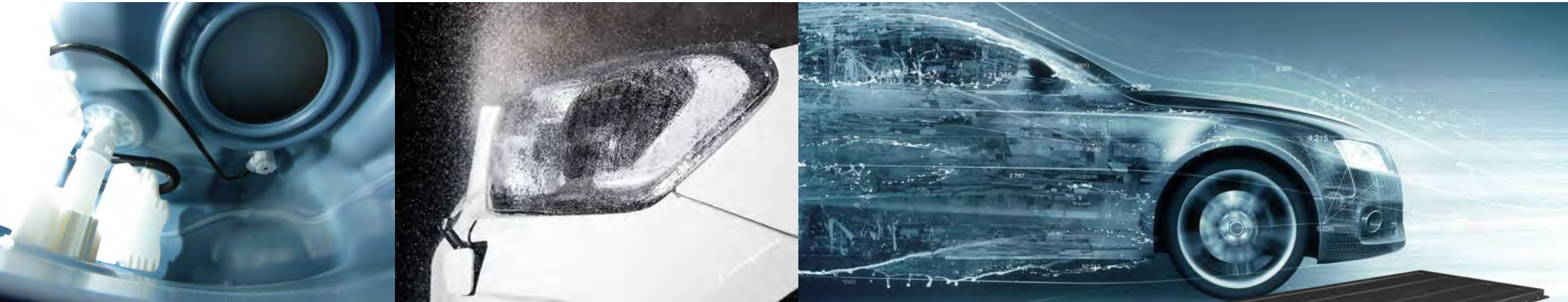
We provide ready-made packaging solutions and for your unique branding – also designs created specifically for you.



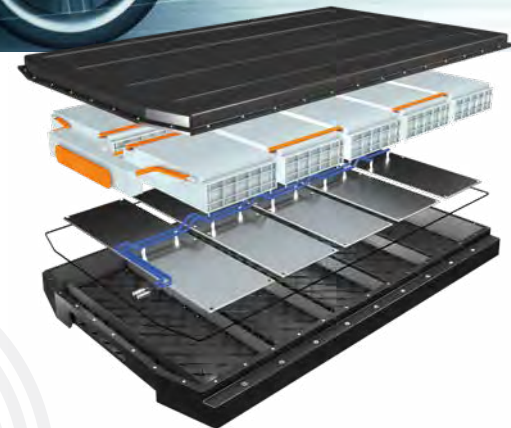
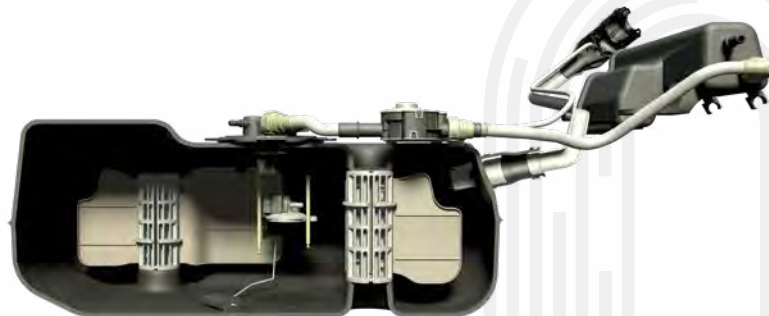
Embedded in a **strong company**_

Kautex Textron GmbH & Co. KG

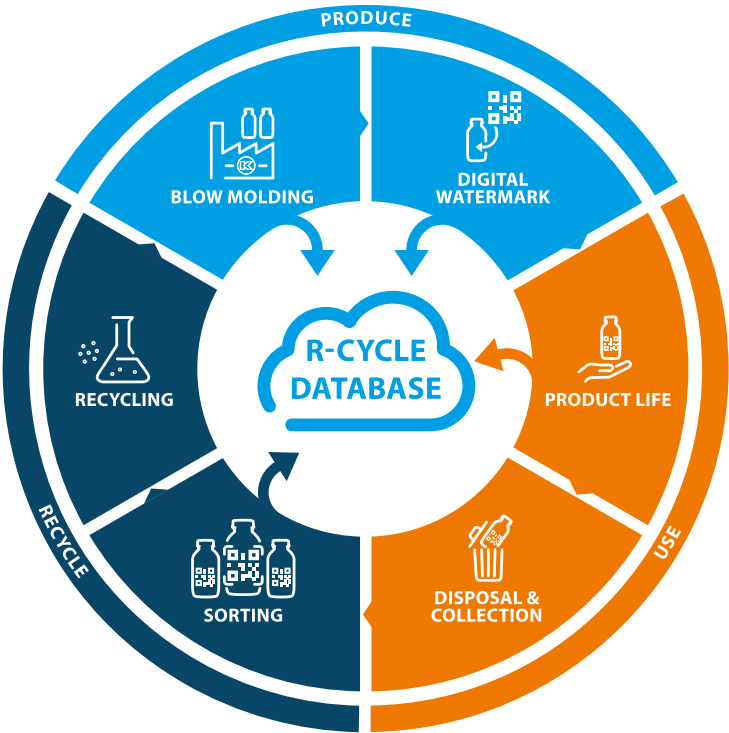
Hollow containers, blown from plastic, can be made into a wide range of shapes. In addition to plastic packaging, Kautex also produces plastic tank systems, selective catalytic reduction systems (SCR), camera and sensor cleaning systems, and camshafts. In collaboration with our customers, we are already developing solutions today for the demands of tomorrow.



Reinhold Hagen – founder of Kautex – patented the idea of plastic blown molding technology in 1950. In 1949, he had already launched the first plastic blown molding machine in the European market. Since 1996, Kautex has been part of the American multi-industrial group Textron Inc. This enables us to call on the expertise of 33,000 employees. The basis for innovations.



Cutting edge packaging_ *sustainable & smart*




Kautex is part of the R-Cycle-Initiative

R-Cycle – Towards a single-variety recycling

Used and disposed of food packaging is turned into new food packaging – an example of the benefits of a single-variety circular economy. This requires an open and globally applicable standard for tracing plastic packaging. This is the goal set by the R-Cycle Initiative, founded in 2020. Kautex is part of a cross-company project team that is exploring a single-variety recycling economy in practice using the example of our plastic bottles and canisters.



Scan to get to our short video clip on R-Cycle. 




PCR* at Kautex

We, in turn, are also making our contribution and helping to promote the circular economy by offering products from our standard range made of PCR. For our customer Kiehl, we mass-produce the 5 l canister from 100 % HDPE PCR material.



*Post-Consumer-Recyclates material



Scan to get to our
short video clip on
smart packaging. 

Networked packaging at Kautex

Cloud Connected

The RFID chip is connected to the packaging in a tamper-proof way during the production process using a patented process and stored in the cloud.

Smart Packaging 4.0

A wide selection of information, such as web pages, PDFs, videos, and more, as well as applications can be stored on the chip and changed in real-time.

Data security

The integrated chip is passive. No data is stored on the chip. Information is only linked.



Advantages of smart packaging



High-security levels

for your customers through product authentication



Tracking

your products along the supply chain



Interaction

with your customers via smart packaging



Flexibility

through real-time content customization



Scan or click to
get directly to
our certificates.



Kautex Industrial Products – a history_

Highest quality standards and customer-oriented Trade

We live and practice our company's philosophy every day. Our bottles and canisters are made exclusively from certified raw materials. Kautex is certified according to ISO 9001, ISO 14001, ISO 45001, and ISO 50001.

2000–today

1935–1960



1935

Kautex was founded.

1999

Expansion: The UN bottle series for the transport of hazardous liquids.

1998

DIN ISO 14001: Continuous certification by TÜV Rheinland.

2000

Expansion: The F-Series UN canister saves up to 25 % of the space on a Euro pallet.

2007

DIN ISO 18001: Continuous certification by TÜV Rheinland. Today: DIN ISO 45001.

2007

All containers are equipped with the patented Opti-Rib® technology.



1949

Dr. Reinold Hagen develops the first blow molding machine in Europe.

1950

Kautex develops the world's first 10-liter large bottle.

1958

The Bonn-Duisdorf facility was established.

1959

Kautex patents the process for the manufacturing of hollow containers.

1960–1999

1996

Kautex becomes part of the Textron family.

1994

DIN ISO 9001: Continuous certification by TÜV Rheinland.

1981

The establishment of the Waldkirch plant.

1964

With the development of the first plastic fuel tank made of polyamide for Ford, Kautex sets the stage for successful development in the automotive sector.

2011

Kautex expands its product portfolio with the AgroPack Dual series for the crop protection industry.

2013

DIN ISO 50001: Continuous certification by TÜV Rheinland.

2018

The new 20 l Coex canister has six layers and thereby provide increased resistance against abrasive substances and is an effective barrier blocking aromas and oxygen.

2019

Kautex launches the first series production of 5 l canisters for Kiehl made of 100 % recycled plastic.



2021

Kautex becomes part of the R-Cycle initiative



The process



- » Best service delivered by interdisciplinary project teams
- » Project implementation using Six Sigma and Lean concepts



The visualization



- » Visualization aided by CAD and 3D images
- » Your idea takes shape: as a 3D model



The production



- » Produced by extrusion blow molding or injection blow molding
- » Barrier technologies: Aroma-, oxygen- and UV-protective layers, in multilayer process with 3, 4 and 6 layers



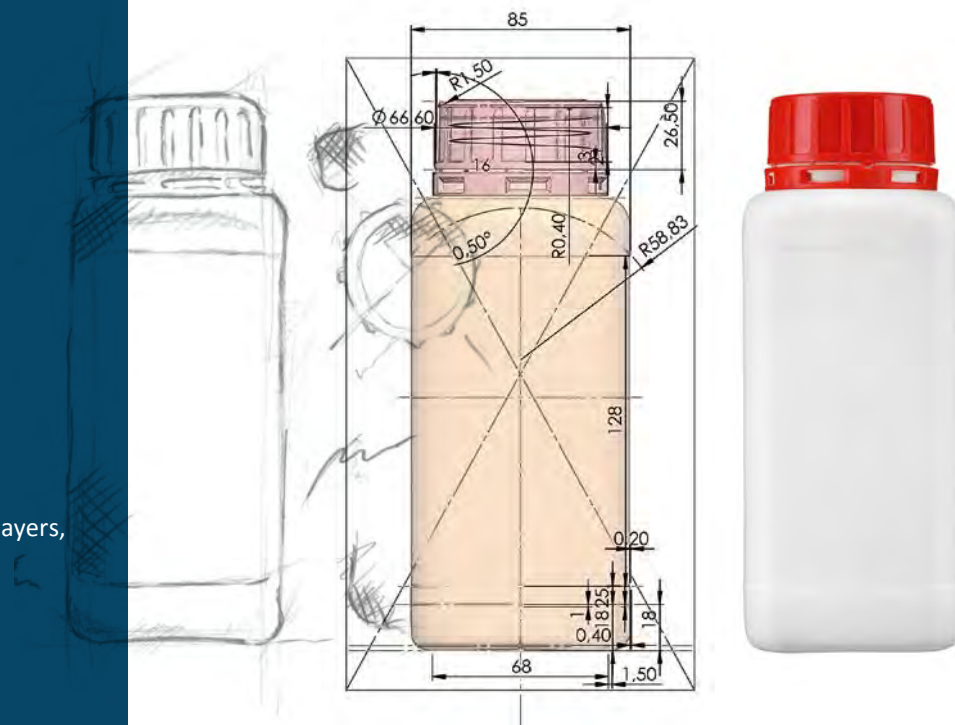
Logistics



- » Transport and logistics concepts adapted to your needs

From concept to **series production** *projects on behalf of our customers*

A project team with many years of experience is at your side to help realize your unique packaging solution. Comprised of the Kautex development, sales, and production departments. We are committed to a responsible partnership based on mutual trust.



We are committed to a **responsible partnership based on trust**_

The logo for rixius, featuring the word "rixius" in a bold, sans-serif font with a stylized bracket-like graphic above the "i".


rixius

» Our cooperation with the company Kautex deserves the predicate TOP. Reliable, very good quality and always cooperative communication. This is how you imagine a delivery partner!

The logo for avantor, featuring a stylized "a" icon followed by the word "avantor" in a sans-serif font.

avantor

» Avantor and Kautex are sharing a common passion for customer success, we are a trusted global partner to customer and suppliers in advanced technologies and applied material industry.

The logo for sto, featuring the word "sto" in a bold, sans-serif font with a yellow horizontal bar to its right. Below the bar, the text "Bewusst bauen." is written in a smaller font.

sto
Bewusst bauen.

» For over 30 years, we have relied not only on Kautex's high product quality and very good service, but also on their handling of challenges. Even in these exceptionally difficult times, Kautex is a reliable partner for us.

The logo for SARSTEDT, featuring a red square icon with a white stylized "S" followed by the word "SARSTEDT" in a bold, sans-serif font.

SARSTEDT

» Top product quality with excellent customer service.

We are happy to distribute the Kautex products, which help our mutual customers to make the world healthier, cleaner and safer. »



We appreciate Kautex as a reliable, quality-oriented and competent partner. A very high level of commitment to ensuring an optimal supply is the basis of our long-standing partnership. »



We enjoy working with Kautex. The Kautex product range fits well with our needs. The packaging is of high quality and provides clear product information. Our agreements guarantee our customers safe and clean packaging. »



In these difficult times it becomes clear how important it is to have a supplier that is reliable and responsible in its approach to the business relationship. »





For the last 25 years we at CJK have enjoyed a long and stable trading relationship with our contacts at Kautex Textron and their service has always been exceptional. Our customers order with confidence knowing that the containers received will always be manufactured to the same high quality.



Regarding our partnership with Kautex we want to emphasize the high product quality, reliability and trustworthiness.



Kautex has been our business partner for many years, and we have had a highly successful cooperation throughout this time. Their high-quality products fit perfectly into our product range. This enables us to serve the special as well as the individual requirements of our customers in the best possible way.



august wencke
INDUSTRIE- und
TECHNIK-GESELLSCHAFT



For 19 years, Kautex Industrial Products has always been a reliable supplier, supporting us in all our challenges with advice and assistance.



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