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Schütz sets the standard for jerrycans: a new, expanded product range at Interpack

At Interpack 2026, Schütz will be presenting new, comprehensive packaging solutions that rethink the entire lifecycle of industrial packaging – from innovative designs and efficient production to sustainable return and reuse based on a circular approach. By expanding its jerrycan portfolio with the new SC2 series, the company is setting another milestone in combining technology with the circular economy.

Following the successful launch of the SC1 series, Schütz is now expanding its portfolio by adding a further range of jerrycans. The new packaging for small volumes features a revised design based on insight gained during the development of the SC1 series and feedback from a wide variety of applications. Instead of the ribbed edges that were standard in the previous range, the SC2 series features a smooth, dimensionally stable design with a larger label area. This modification optimises material usage and ensures maximum efficiency. Both the SC1 and the new SC2 series offer familiar advantages such as secure stackability thanks to a form-fitting connection between the top and bottom of the jerrycan. While most jerrycans have usually been manufactured using a single or 2-layer process, Schütz uses a 3-layer extrusion blow moulding process as standard for its jerrycans. State-of-the-art production lines at the global centre of excellence in Selters, Germany, enable manufacturing to the highest quality standards to meet customers' elevated requirements.

New sizes, new markets: Schütz expands its global range of jerrycans

With its new generation of jerrycans, Schütz is significantly expanding its packaging range for smaller volumes. In addition to the established SC1 containers, which remain available as a reliable UN standard for numerous applications, the SC2 series includes additional intermediate sizes in 6, 11, 12, 22.5 and 27.5 litre formats. For the North American market, Schütz also offers the SC2 jerrycans in 5 and 6 gallon sizes. A so-called F-style jerrycan with a capacity of 2.5 gallons has also been developed specifically to meet the requirements of the US agricultural sector. Its design is distinct from the SC1 and SC2 series and features a raised recessed handle for easy handling.

3- and 6-layer jerrycans for maximum product safety

With the launch of the SC2 range, Schütz is simultaneously expanding its portfolio to include jerrycan solutions specifically designed for quality-sensitive and demanding applications. The Schütz standards Foodcert and

Cleancert are available for particularly high purity requirements. Foodcert packaging is specifically adapted to the needs of the food industry; Cleancert options meet the highest standards of technical purity. Both variants are based on comprehensive system certification to FSSC 22000, which covers the end product, the materials used and the entire production process. Manufacturers of foods and other sensitive products benefit from maximum safety throughout the entire supply chain.

A key feature of the SC2 jerrycans is the 3- to 6-layer construction. The 3-layer version offers enhanced stability, protection and versatility as the Schütz standard. The 6-layer variant, which is available in sizes 20, 22.5, 25, 27.5 and 30 litres and the F-Style jerrycan, offers an additional, integrated high-performance EVOH barrier. This effectively protects the contents from the permeation of gases and volatile substances, making the jerrycan ideal for permeation-active contents, such as food additives or chemical products, and contributing to a significantly extended shelf life. One standout aspect is that this high-performance barrier is a PFAS-free solution; it already meets the requirements of future PFAS regulations, thereby setting new standards in terms of product safety and environmental compatibility.

Green Layer: sustainability meets product safety

Both the 3-layer and 6-layer jerrycans are available in a Green Layer version. In these variants, high-quality Schütz regranulate is used in the middle layers, meaning that the packaging currently contains up to 30% recycled material. The inner and outer layers are made entirely of virgin HDPE, ensuring that the contents and the environment exclusively come into contact with virgin material. Green Layer packaging meets the same quality and safety requirements as the standard ranges, whilst making a significant contribution to resource conservation and sustainability.

Experience Schütz's wide range of packaging solutions at Interpack in Hall 10 at stands D22 and E34.

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Caption: The new SC2 jerrycans by Schütz stand out thanks to their optimal design, wide choice of sizes, stackability and numerous customisation options, including Green Layer, Foodcert and Cleancert versions, as well as EVOH and SMP barrier solutions.

Photo: Schütz



Caption: A key feature of the SC2 jerrycans is their 3- to 6-layer construction. The 3-layer version, which is a Schütz standard, offers greater stability, protection and versatility. The 6-layer version features an additional, integrated high-performance EVOH barrier.

Photo: Schütz

About Schütz

Schütz GmbH & Co. KGaA is a leading international producer of high-quality transport packaging (Intermediate Bulk Containers, PE and steel drums, and jerrycans). The Group's headquarters are in Selters, Germany. Founded in 1958, SCHÜTZ employs more than 8000 people at over 80 production and service sites around the world. The four SCHÜTZ business units, ENERGY SYSTEMS, PACKAGING SYSTEMS, INDUSTRIAL SERVICES and COMPOSITES, each hold leading positions in their respective markets. The Group's turnover in 2025 was 2.5 billion euros. The company offers its customers a fully recyclable range of products and services. In line with its sustainability philosophy, SCHÜTZ TICKET SERVICE operates a closed loop system that ensures the fast collection and reconditioning of empty industrial packaging in all major industrial nations around the world.

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