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Extra strong with a third skid – Schütz presents a new IBC steel pallet

Featuring a much larger contact area, the 3-skid steel pallet by Schütz ensures the optimum distribution of heavy loads and, thanks to its special geometry, is the ideal solution for customers who require exceptionally stable and robust IBCs in their logistics and production centres. The packaging specialist's flexible and robust all-rounder with an additional middle skid is optimised for a wide range of transport applications.

The 3-skid steel pallet developed by Schütz really plays out its strengths in warehouses with any kind of conveyor solution. With its smooth and large contact surfaces, the packaging solution has outstanding rolling properties and is particularly suitable for transport on conveyor systems. One of the main aims during the development process of the new product was to ensure smooth transport, especially at junctions. The new pallet offers equally impressive performance in high-bay warehouses. Even when transporting IBCs filled with high-density products, it displays only minimal sagging. The pallet can be accessed from all sides with trucks ensuring supremely convenient handling during loading. The lowered stringer height facilitates side entry with forklift trucks or hand pallet trucks. The pallet is nestable and can be stacked to reduce volume. Compared to wooden pallets, the 3-skid steel pallet offers maximum cleanliness, abrasion resistance and durability. As it can be reused multiple times, it is a much more favourable alternative in terms of the circular economy and it provides superior cost effectiveness and eco-friendliness.

The 3-skid steel pallet offers robustness and optimum conveying properties thanks to the special geometry which is designed to provide outstanding stability and strength. Its embossed steel skids with ribbed design ensure high resistance to deformation. An additional centre skid increases the contact surface by 900% compared to a conventional steel skid pallet. This significantly reduces the base pressure per square centimetre and the load is optimally distributed, meaning that even heavy transport loads and high-density goods can be moved safely and reliably.

Further information about the Schütz innovations will be available at Fachpack in Nuremberg at the SCHÜTZ stand 6-328 in Hall 6.

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Caption: With its extra-large contact area, heavy loads are optimally distributed on the 3-skid steel pallet. The special geometry makes it exceptionally stable and robust.

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 over 7000 people at over 60 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 2023 was 2.3 billion euros. The company offers its customers full system solutions that are tailored to their individual supply chain. With the SCHÜTZ TICKET SERVICE, a closed-loop cycle of speedy collection and reconditioning for used SCHÜTZ IBCs, Schütz provides all of the world's major industrial nations with a service that fully complies with the Group's sustainability philosophy.

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