

Three-piece cans for conserving various meat and fish food products, ready-made meals, pet foods, fats and oils, various fruit and vegetable products and for the packaging of confectionary products, coffee substitute drinks, other powdered food products, pharmaceutical products and food supplements.

From sheet to can



Cans are used to package over 1,500 various food products.

Top product quality demands top quality packing cans

Three - piece food cans are manufactured from electrolytic tinplate coated with tin or TFS electrolytic tinplate.

The cans are manufactured by the process of welding the longitudinal seam and by sealing the bottom or the lid, applying new production technologies in line with good production and hygiene practices, respecting the specific demands of the customer.

The outside of the can is protected by lacquer coating, with or without lithographic print, as per customer specifications.

We offer "Easy Open," "Peel off" and can lids.

Three-piece can quality and safety

The technology applied for the protection of the interior of the can and lid and the type of protective lacquer coating is determined by the content to be packaged in the can.

We offer the use of Bisphenol A-free interior protective lacquers.

Powder protection of the can's internal weld.

Lacquer protection of the can's external weld.

The quality of raw materials sourced and of the finished product is guaranteed through cooperation with trusted suppliers and physical and chemical analyses of the raw materials sourced and of the finished product in our internal laboratory.

Video inspection of the can during the manufacturing process.

Product traceability throughout the entire manufacturing process, *from sheet to can.*

Up to five year can durability.

New product development

In collaboration with customers and applying new technologies and tools we are able to develop three-piece cans of various shapes and sizes.

Cans are indefinitely recyclable as steel does not lose its attributes during recycling.

Steel recycling contributes to the preservation of the natural environment.

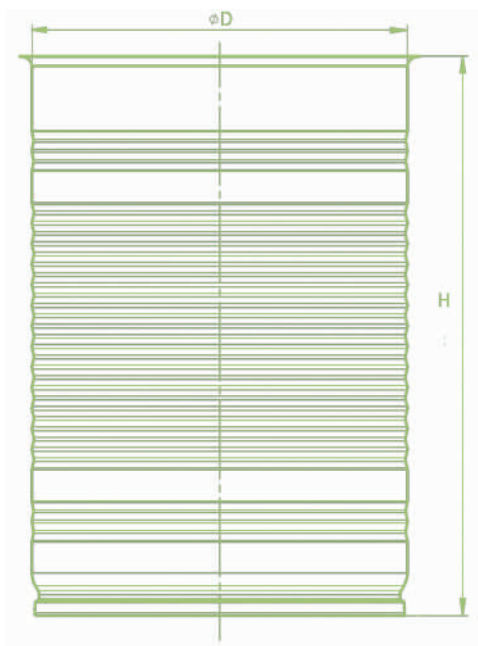


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THREE - PIECE FOOD CAN

TECHNICAL SPECIFICATION

Diameter D [mm]	Height H [mm]	Volume V [ml]	Characteristic
73	40 - 200	125 - 725	EASY OPEN END, PEEL OFF, BOTTOM WITH PL. CAP
83	40 - 200	165 - 940	EASY OPEN END, PEEL OFF, BOTTOM WITH PL. CAP
99	40 - 260	235 - 1750	EASY OPEN END, PEEL OFF, BOTTOM WITH PL. CAP
130	50 - 260	500 - 3000	FLIP TOP LID
153	50 - 300	720 - 4850	EASY OPEN END, PEEL OFF, BOTTOM WITH PL. CAP
163	50 - 250	800 - 4500	EASY OPEN END, PEEL OFF, BOTTOM WITH PL. CAP
200	50 - 300	1200 - 8250	FLIP TOP LID
220	50 - 300	1500 - 10000	FLIP TOP LID



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From sheet to can