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Safe-T-Chef® Product Line Expanding

First tamper evident + resistant polypropylene product family adds new options

SHELTON, Conn. – September 19, 2023 – Last year, Inline responded to the overwhelming need for tamper-evident, tamper resistant packaging that offered the ability to protect hot food applications at the shelf, during third-party deliveries, and throughout the preparation and distribution process by successfully launching the first polypropylene product family with the company's patented tamper evident technology. Safe-T-Chef® was an entirely new product line, uniquely designed to add layers of protection for hot foods. Today, Inline is expanding that family to include the release of a new non-domed, flat lid option for 5x5 and 9x6 Safe-T-Chef® packaging.

All the tried and true Safe-T-Chef® features remain unchanged. The patented tamper-resistant seal and tear-strip, exceptional clarity, leak resistance, and scoopable corners are still there. The only difference - applications that don't require the extra head space because of content volumetrics now have an alternative, a non-domed, flat lid design giving the packaging contents a fuller appearance. Additionally, the new flat lid design offers robust merchandising opportunities with increased stacking capabilities and enhanced stability during transport.

"By expanding the Safe-T-Chef® line to include a new lid option, customers and consumers have an unlimited variety of usage applications with the ability to choose between the traditional dome style or the new non-domed, flat design," explained Tom Orkisz, Chairman and CEO of Inline Plastics.

Restaurants, convenience stores, food service, supermarkets and processors already recognize the value Safe-T-Chef® offers for ensuring quality, freshness, and the security of the hot foods inside. With two lid design options, the packaging combinations for anything from individual or family-size side dishes, to entrees, or even multi-course meals continues to grow.

This is one more example of how Inline is committed to listening to market feedback, innovating, and continuously expanding the versatility of its products so that there is always a packaging solution available.

To learn more about Safe-T-Chef®, visit InlinePlastics.com/hot