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CHEESE PACKAGING

INDIVIDUALLY WRAPPED SLICE (IWS) FILM

Charter Next Generation (CNG) has introduced a new film for IWS to the market. This material is constructed to run efficiently at elevated speeds and provide the smooth cheese release property that consumers have come to expect. Furthermore, the film is designed with improved physical properties to facilitate a complete removal of the film from the cheese. Improve your efficiency and cost position with CNG's IWS film produced on our state-of-the-art extrusion equipment.

Features and Benefits

- Consistent cheese release
- Eliminate the potential for foreign material in film roll
- Lap seal film
- Wide seal range for machineability
- Consistent side seal registration at elevated speeds
- Low haze; great contact clarity
- Consistent COF



Target Applications

- IWS Cheese
 - OEMs - Kustner, Natec, Sapal or GBP Machines



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PRODUCT SPECIFICATIONS



Product Code	Application	Gauge (Mil)	OTR Barrier
RA100PCJ3-P	Peelable PP-PE coex with cheese release	1.0-1.4	Low

Charter Next Generation is well-positioned from a technical and manufacturing perspective to support the cheese industry. Our portfolio of films is designed to perform on a wide variety of equipment and provide the barrier requirements needed to meet and exceed the product shelf life. These films are produced on new, state-of-the-art machines to produce the highest quality packaging materials. Contact us to learn more.