## Take A Great Container



Introducing cutting edge In-Mold Labeling technology. Your brand no longer has to be constrained by the limits of conventional label or printing methods. With this process, your packaging graphics take on an eye-popping, upscale, label-less appearance.

Take advantage of the competitive edge In-Mold Labeling technology offers in addition to the many features already offered by Newspring VERSAtainer,® ellipso,™ and DELItainer® product lines.

## What Makes In-Mold Labeling Clearly Superior?





Features	Denefits  Vivid 3D images make food true-to-life using up to 10 color graphics  Label becomes part of the container, maximizing brand image			
Outstanding Photorealistic Images				
Label-less Decorating				
Lower Total Cost	In-line decorating method eliminates scrap and need for secondary operation			
Durable Label Functionality	Scratch resistant, food and dishwasher safe for long reusable life			
Polypropylene Recyclability	No adhesives mean environmentally-friendly, single-material containers			
Readable Fine Print	Label allows print fonts as small as 4 point to be read with ease			













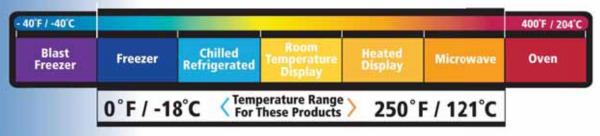




## Product Specifications - In-Mold Labeling

Product#	Description	Dimensions	Case Pack	Case Cube	Case Weight (lbs.)	Pallet Count	UPC-A Code
TE-32	32 oz. Tamper Evident Clear Cont.	5.15" dia x 4.15"	210 ea.	2.02	16	40	696599 11032 1
TEL-320	32 oz. Tamper Evident Clear Lid	5.15" dia x .32"	420 ea.	1.09	11	70	696599 11320 9
NC-888-IML	38 oz. White Base w/ Clear Lid	6" x 8.5" x 2"	150 ea	2.27	20	32	696599 12888 3
NC-888-B-IML	38 oz. Black Base w/ Cear Lid	6" x 8.5" x 2"	150 ea.	2.27	20	32	696599 12881 4
NC-948-IML	48 oz. White Base w/ Clear Lid	9"	150 ea.	3.91	26	16	696599 12948 4
NC-948-B-IML	48 oz. Black Base w/ Cear Lid	9"	150 ea.	3.91	26	16	696599 12941 5

## Temperature Guide - VERSAtainer,® and TE-tainer™



PP (0°F/18°C - 250°F/121°C)

These guidelines are supplied to assist you in determining the proper use of Pactiv products. They are based upon testing and published guidelines and are reliable in most applications. However, because every food supplier's recipes, ingredients, processes and supply chain is unique, these guidelines are not a substitute for product testing. Confirmation of product acceptability under your specific conditions of use must be done by you.



Carry-Out Packaging • Reheatable Packaging • Catering Products Prep & Serve Packaging • Serve & Carry Trays • Bakery Carry-Out Packaging • Tableware • Beverage Packaging • Packaging Technology / Processor Packaging • Supermarket Trays

