

Fashion meets function.

Merritt International chooses Eastman Tritan™ copolyester for its fashionable yet tough Crackle tumblers.

Merritt International enhances its popular line of beverage ware for casual outdoor and elegant indoor use by introducing Crackle tumblers made with BPA-free Eastman Tritan™ copolyester. Merritt chose Tritan to replace polycarbonate (PC) because it provided the right balance of properties needed, including clarity, toughness, and heat and chemical resistance, while meeting customer demand for products free of bisphenol A (BPA).

The new line of 14- and 17-ounce Crackle tumblers is available in three distinct colors—clear, celadon green, and bronze. Tritan gives the tumblers outstanding clarity and aesthetic appeal while providing extreme durability and shatter resistance for use outdoors as well as indoors. Crackle tumblers are available at high-end gift stores, garden centers, and outdoor living retailers.

For more information on Eastman Tritan™ copolyester, visit www.eastman.com/tritan.



Merritt International's new line of Crackle tumblers for indoor/outdoor use are made of tough, durable Eastman Tritan™ copolyester.

EASTMAN

The results of insight™

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