GOLD WINNER – 2015 DUPONT AWARDS FOR PACKAGING INNOVATION

Slider Technology Re-engineered to Keep Children Out of Easy-Open Packaging
Pactech Packaging; Reynolds Presto Products – USA

As demand for convenience increases, manufacturers must develop packaging solutions that provide both easy opening and restricted access as needed. With over 20 years of experience producing child-resistant flexible pouches, Pactech Packaging partnered with Presto Products to develop a slider-based closure that has passed the testing requirements set forth in Title 16 CFR 1700 of the Poison Prevention Packaging Act (PPPA). This new technology will allow products that had been previously packaged in child-resistant boxes or bulky plastic containers to be packaged in flexible packaging.

Produced in a variety of sizes from 8.5” x 5” to 13.5” x 18” with and without a standup gusset, the size of the package is scalable to the size desired by the end user. This allows end users to keep a consistent look to their package while sizing it right for their products. Medi-CRREO™ Child Resistant Pouch offers increased graphic billboarding that cannot be seen on prescription bottles or rigid blister packaging. The Medi-CRREO™ with Child Guard™ closure also uses a high strength barrier material that is bite and tear proof.

Potential markets for the Medi-CRREO™ with Child Guard™ closure include food and consumer products as well as prescription medication, agricultural products, and household chemical products.

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