



OPENING SYSTEMS





Give your products a competitive edge with easy-open ends

Complete product development, testing and support

Resources

Four out of five consumers prefer the convenience of easy-open (EZO) ends. Brands and products with EZO ends are more relevant to consumers because they deliver the convenience today's busy consumers demand.

- EZO ends are easier to open; no can opener is required
- Consumers view them as a value-added convenience and safer than traditional ends
- Consumers use brands with easy-open ends before those without, boosting usage and sales

Packaging and process engineers, metallurgists and chemists at our Packaging Development Center conduct cutting-edge research and product development, design and testing.

We conduct metal end characterizations, qualifications and development and perform shelf-life studies at our Hartsville, South Carolina, Retort Center of Excellence.

We consult with you on seaming equipment, help with installation and oversee trials to ensure proper seaming and the performance you and your customers demand.

With four U.S. plants, a global distribution network and state-of-the-art production lines that ensure consistency and trouble-free seaming and maximize throughput, we have the technology and capacity to supply you anywhere in the world.



3100 Ohio Street
Henderson, KY 42420

1440 Ragan Street
Memphis, Tennessee 38106

2755 Harbor Avenue
Memphis, Tennessee 38113

833 South 60th Avenue
Wausau, Wisconsin 54401



MEMBRANE

- No sharp opening edges, no sharp metal panel after opening
- Easy one-piece opening; minimum opening force required
- Uses conventional double-seam technology
- Lithography and embossing available

Ultraseal®

For non-processed applications

Valve available in 401 and 603 for coffee applications with nitrogen flushing



401 ULTRASEAL® (99mm)



603 ULTRASEAL® (153mm)



502 ULTRASEAL® (127mm)



603 VALVED ULTRASEAL® (153mm)



401 VALVED ULTRASEAL® (99mm)



MEMBRANE

Sealed Safe®

For non-processed applications

401, 502 and 603 also available with ring pull or glued tab



211 SEALED SAFE® (65mm)



211 LEVEL RITE (65mm)



307 SEALED SAFE® (83mm)



401 SEALED SAFE® (99mm)



401 SEALED SAFE® (99mm)
○ WITH RING PULL TAB/
ALSO AVAILABLE IN 502 AND 603



502 SEALED SAFE® (127mm)



603 SEALED SAFE® (153mm)



ALUMINUM

- For non-processed applications
- For use with metal, composite or plastic containers
- Embossing available

Full panel pull out

Cut-finger protection on certain diameters



201 F/P (50mm)



401 SAFERIM® (99mm)



211 SAFERIM® (65mm)



300 SAFERIM® (73mm)



300 SAFETY SHIELD (73mm)



502 SAFERIM® (127mm)

Partial pour

For automotive and oil products; aluminum ring pull with or without a spout delivers a cleaner, faster pour



211 NON-DETACHABLE (65mm)



401 NON-DETACHABLE (99mm)

CONSUMER PLATFORMS



Plastics

Unique plastic packaging that provides protection and delivers shelf presence

- Blowmolding
- Thermoforming
- Injection Molding
- Extrusion Molding



Rigid Paper

Round and shaped rigid paper packaging offers cost advantages, supports sustainability goals and adds shelf appeal and performance benefits



Flexibles

Innovative easy-open, re-closeable bags and specialty pouches, as well as promotional ink technologies



Display and Packaging

Customized merchandising displays and a broad range of services—from assembly to packaging—in state-of-the-art service centers