



FOR PLASTIC CONTAINERS

ECOBALANCE™ PUSH-LOCK™ CAP

EcoBalance™ Push-Lock™ Caps, closed-loop PCR closures produced from recycled containers to help achieve sustainability targets.

Tri-Sure®

PACKAGING SUCCESS TOGETHER®

TRI-SURE.COM

ECOBALANCE™ PUSH-LOCK™ CAP

Tri-Sure® EcoBalance™ Push-Lock™ Caps Manufactured with Closed-Loop PCR Resin from Recycled Containers Helps You Achieve Your Sustainability Goals of Reducing Carbon Emissions, Minimizing Energy Consumption and Diverting Waste from Landfills

OVERVIEW

- ✓ Reduces carbon emissions by up to 45% over the use of standard plastic caps.
- ✓ Push-Lock™ Cap is efficiently and securely applied over the drum closure by hand.
- ✓ Provides protection against pilferage or substitution of the container contents.
- ✓ No tools are required for application or removal.
- ✓ Prevents dirt ingress and contamination of the drum openings.
- ✓ All plastic construction has no rust or sharp edges.

SPECIFICATIONS

- ✓ Available in G2 and G3/4 sizes.
- ✓ Push-Lock™ plastic cap is complementary to the Tri-Sure® Plastiplug™ Closure System.
- ✓ Made from 100% recycled post-consumer resin.
- ✓ Available in printed version.
- ✓ Colors may vary slightly due to PCR materials.



Greif is committed to collaborating with customers to improve environmental performance and sustainability targets through innovative products, initiatives to reduce carbon emissions and the evaluation of the Life Cycle Assessment (LCA) of your packaging products



For more information, samples or a quotation, please contact your Tri-Sure® Sales and Support center. Tri-Sure®, Tab-Seal®, 4s®, UNI-GRIP®, ULTRA-BOND®, Poly-Vent®, Plastirob® are registered trademarks.