



PLASTICAP-60[™] NIR SCREWCAPS

Near Infrared (NIR) Detectable closures help you achieve your sustainability targets by eliminating a barrier to sorting and harvesting of black plastic recycle materials.



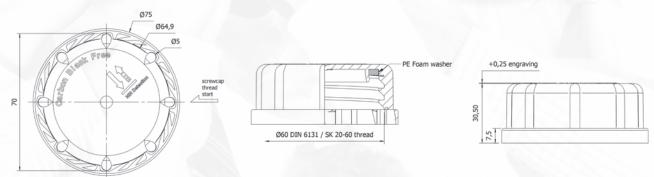
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PLASTICAP-60™ NEAR INFRARED (NIR) SCREWCAPS

OVERVIEW

- ✓ Manufactured with NIR detectable black colorants instead of carbon black pigments, the Plasticap-60™ screwcap enables black materials to be harvested for reuse and recycle
- This tamper-evident Plasticap-60™
 screwcap is made from High Density PE
 (HDPE) with an integrated expanded PE
 sealing washer
- Designed to meet or exceed the rigorous performance requirements established by the UN, the Plasticap-60™ closure system provides the highest protection levels for hazardous or expensive contents
- Specialists are available to provide technical expertise on our recommended DIN 60 neck finish specification, as well as application and removal tooling to ensure proper fitting of the screwcap





- All applicable materials and components comply with FDA requirements for food packaging
- Products are manufactured in compliance with the requirements of Food Safety Certification 22000
 - Additional Declarations of Regulatory Compliance are available on request

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.

