



# valPure<sup>®</sup> V70 INTERIOR COATINGS FOR MONOBLOC APPLICATIONS

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## TECHNOLOGY INTRODUCTION

In an industry that has historically relied on epoxy chemistry, the valPure V70 line of non-BPA\* epoxy coating technologies delivers consistent spray application and excellent pack performance across a broad range of pack types for your internal monobloc aerosol can and aluminum bottle needs.

# valPure V70 INTERIOR COATINGS FOR MONOBLOC APPLICATIONS

## KEY BENEFITS

- True epoxy-like performance and application
- Proven to work with post-consumer recycled (PCR) aluminum
- Offers lower film weights compared to other technology types
- Reduces coating line changeovers due to wide range of pack performance
- Operational savings and efficiency gains
- Sustainable technology, developed using the Safety by Design protocol

## DEVELOPED THROUGH THE SAFETY BY DESIGN PROCESS AND VALIDATED ACROSS KEY STAKEHOLDERS



## REGULATORY APPROVALS

- Materials are US FDA, Canada and EU compliant for food contact
- Toxicological testing reviewed and accepted by international regulatory agencies
- Coatings and their components are compliant with US TSCA, Canadian DSL and EU REACH
- Coating materials are covered by positive ANSES opinion
- Inventory of Effective FCNs available at: <https://www.fda.gov/food/packaging-food-contact-substances-fcs/inventory-effective-food-contact-substance-fcs-notifications>
- valPure FCN No. 1452, 1460, 1632, 1833, 1834
- All materials meet the current requirements of Prop 65
- Not derived from materials that contain BPA

To learn more about valPure V70 visit our website at

<https://industrial.sherwin-williams.com/na/us/en/packaging/products-by-industry/valpure/valpure-non-bpa-epoxy.html>

\*Non-BPA - This designation indicates that the coating technology is based on polymeric components that are not derived from Bisphenol A

As the leading global supplier of packaging coatings, Sherwin-Williams helps develop, protect and advance the packaging design and heritage of many of the world's best-known brands. Whether your goal is to develop a new generation of packaging designs, meet ever-changing regulatory challenges or to enhance the sustainability of a packaging product, you can count on Sherwin-Williams to deliver the solutions you need.

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