



valPure®

**SHERWIN-WILLIAMS.**

## valPure® for Beverage Containers

Sherwin-Williams, the world's largest supplier of packaging coating solutions, has a long history of innovation, providing technology that evolves with industry, market, and regulatory demands for the food industry's most secure package, the can.

valPure next generation coating solutions from Sherwin-Williams continue the legacy of innovation for two-piece beverage cans and ends, monobloc bottle cans and bottle crowns. For nearly three decades, Sherwin-Williams has provided can makers and brand owners around the world with reliable coating performance while protecting the integrity of their brand.



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*"valPure® next generation coatings provide solutions for your beverage cans & ends, monobloc bottle cans and bottle crowns."*

valPure next generation coating solutions

- Acrylic
- Polyester
- Epoxy

# valPure® for Beverage Containers



## New Technologies

Sherwin-Williams' next generation valPure acrylic technology was developed specifically for the inside spray of beverage containers. This technology has global regulatory approvals including FDA in the USA, EFSA in Europe and GB in China.



Sherwin-Williams' next generation valPure polyester technology has improved upon performance capabilities of other polyesters for the interior and exterior of beverage ends and is commercial in Europe and the United States.

Sherwin-Williams' newest technology platform, valPure V70, is a non-BPA\* solution with epoxy-like performance. Currently available are valPure V70 coatings for the interior of two-piece beverage cans and ends, food D&I interior, and food exteriors.

## valPure® products available for beverage containers

Segment	Coated Side	Technology	Color	Application	Substrate
<b>2PC Beverage Can</b>	Interior	Acrylic, Epoxy	Clear	Spray	Aluminum
<b>Beverage End</b>	Interior/ Exterior	Polyester, Epoxy	Clear	Coil	Aluminum
<b>Monobloc Bottle Can</b>	Interior	Polyester, Epoxy	Clear	Spray	Aluminum
<b>Bottle Crowns</b>	Interior	Polyester	Gold	Sheet	TFS



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The information in this document is intended to describe general characteristics of the listed products. It is provided in good faith and we believe it is accurate as of the date of publication, but we make no warranties as to its accuracy. Contact your Sherwin-Williams representative for further information and updates about these and other valPure® products.

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