



STELVIN®INSIDE

PVDC-FREE LINERS FOR WINE
WITH 4 DIFFERENT OXYGEN
PERMEABILITY LEVELS

THE STELVIN® RANGE



CLOSURES



ORIGINAL

World leading brand in wine aluminium closure. A unique guarantee of quality and reliability



LUX

The ultimate closure by STELVIN®

- Elegant design
- More space for branding
- Easy & smooth opening
- Exclusive technical support

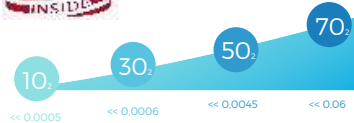


LINERS



EXPERT

Choose the oxygen permeability the most adapted to your wines



STELVIN®P for carbonated wines



OFFERS



The ultimate by STELVIN®

- 24 classic & trendy colors
- Available within 2 weeks
- Guaranteed by STELVIN®

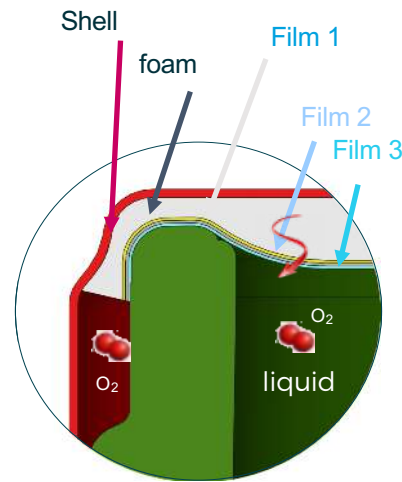




STELVIN® - DESIGNED FOR SEALING



LINER'S role is key in preserving wine flavor and aromas !



LINER:

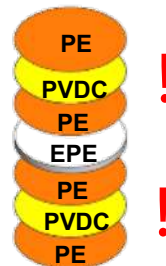
- ensures no leakage can occur
- ensures optimal oxygen permeability

- ♦ 2 liners available in the market until 2013:

Saran™Tin



SARANEX™



- ♦ 2 liners = only 2 OTR (oxygen transfer rate) levels
- ♦ Contain PVDC (PVDC is used as a barrier-layer)

STELVIN® INSIDE - The Expert



DEVELOPED with the AMCOR EXPERTISE

AMCOR is the global leader in flexible packaging and developed through the years an extensive expertise of films and their properties. The development of the STELVIN®INSIDE liners range is the result of the cooperation of numerous AMCOR's R&D departments .



RESEARCH and RIGOROUS TESTING

The development of STELVIN®Inside liners underwent rigorous inhouse research and testing as well as testing by accredited laboratories. The liners are in compliance with the food contact legislation regulations and are certified PVDC free (by SQTS).

TECHNICAL SPECIFICATIONS & CERTIFICATES



STELVIN Inside
1O2 tech spec



STELVIN Inside
3O2 tech spec



STELVIN Inside
5O2 tech spec

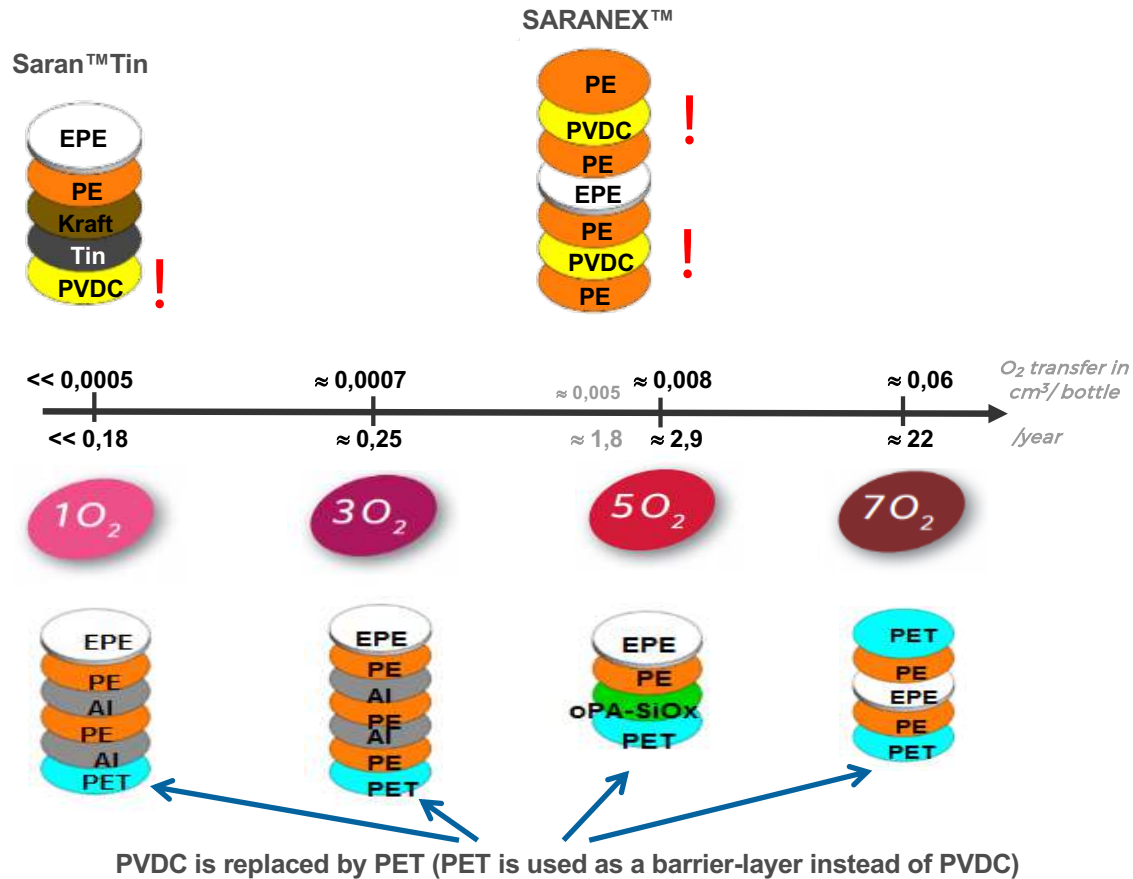


STELVIN Inside
7O2 tech spec

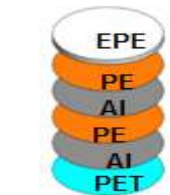


Certificate_Permeability

STELVIN® Inside, PVDC-FREE LINERS with 4 different OTR levels



STELVIN® INSIDE - Choose the most appropriate oxygen transfer rate for your wine!



1O₂

STELVIN® INSIDE 1O₂ presents a high barrier to oxygen and so enhances the preservation of the wine, thus reducing the level of SO₂ necessary.



3O₂

STELVIN® INSIDE 3O₂ presents a new OTR performance, with a middle-high barrier to oxygen, again reducing the level of SO₂ necessary.



5O₂

STELVIN® INSIDE 5O₂ is a middle oxygen barrier, as a PVDC-Free substitute to Saranex™. The use of oPA-SiOx is exclusive to AMCOR.



7O₂

STELVIN® INSIDE 7O₂, is a new liner presenting a low barrier to oxygen facilitating the process of micro-oxygenation of wines.

PVDC and SUSTAINABILITY



- ◆ The PVDC barrier in the **Saranex™** and **Saran™Tin** does not present risks for the consumer. This material is food safe and widely used in packaging as a barrier film
- ◆ However, PVDC adds difficulty to the recycling process as it contains *chlorine*. Chlorine in PVDC can generate emissions of the highly toxic substance, dioxin, when not incinerated properly
- ◆ As **PET** does not contain chlorine, there is no risk of dioxin emissions when incinerating PVDC-free liners





Kevin WILLENBORG

Vina Robles Vineyard & Winery, California

*« Wine quality begins in our Estate vineyards and finishes with the appropriate bottle closure for each wine. After years of evaluation we entrust Amcor, the leader of **STELVIN®** closures, and its **new technical liners** to ensure the purity and consistent evolution of our most delicate wines. »*

WHAT OUR CUSTOMERS
SAY ABOUT **STELVIN®**
INSIDE

*« I've used **STELVIN®** closures for over a decade and I am impressed by the reliability, aromatics preservation and consistency from a bottle to another. I especially rely on **STELVIN® Inside** to keep my wines at their highest quality for years.»*

Flo MERLIER

Van Duzer Vineyards, Oregon, USA





Unique concept



Full service and technical support



6+ years in the market



More than 80 million STELVIN®Inside liners sold worldwide



STELVIN®INSIDE is exclusive to the STELVIN® brand 

Order your samples now 