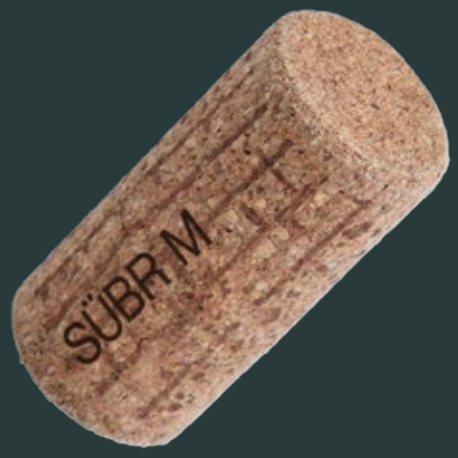
VINVENTIONS

SÜBR M

micro-natural



SÜBR M combines the premium aesthetics of a micro-agglomerated cork with low oxygen ingress and flawless consistency, for a precise and reliable protection of your wine's potential.

PREMIUM FEATURES INCLUDE:

- Premium micro-agglomerated aesthetics
- Low oxygen ingress
- No cork taint
- Guaranteed bottle-to-bottle consistency

+

- Authentic look, growth lines print on side
- Reliable and precise protection of your wine's potential
- TCA below detection threshold
- Extrusion process: identical performance, no variation

	SÜBR M
Oxygen Ingress per bottle	1 mg of O_2 at six months 1.4 mg of O_2 1st year 0.4 mg of O_2 2nd year 0.2 mg of O_2 per year from the 3rd year onwards
Oxygen ingress consistency (OVR*)	13 %
Sustainable development	Use of biodegradable natural materials
Releasable TCA	Guaranteed below the detection threshold of 0.3 ng/L
Side & End print	Optional
Cork feature print	Growth lines printed on the side
Diameter	24.3 ± 0.3 mm
Length options	38/44/49 ± 0.5 mm
Weight	6.3/7.5/8.4 g
Chamfer	Standard 0.5 mm
Extraction force	200 to 450 N**
Optimal date of use	We recommend using the closures within 12 months of the production date.

**OVR (Oxygen Variation Rate): coefficient of variation of oxygen ingress. The lower the value, the more consistent the oxygen ingress from one closure to the next.*
*** Extraction force measured after 1 hour at ambient temperature in CETIE bottle*



A new category of closures for premium wines

Performance

Thanks to its continuous extrusion process, the SÜBR range is the only one on the market to guarantee absolute performance consistency for every closure produced. SÜBR M ensures precise and consistent oxygen ingress, enabling controlled and steady wine evolution, with no bottle-to-bottle variation.

Design

The SÜBR M features the characteristic appearence of a high-quality micro-agglomerated cork, with growth lines print integrated on its side. Customisation is possible through printing on the sides and ends.

Sustainable

The SÜBR closure is made from natural cork granules and an innovative, biodegradable binder, free from polyurethane glue. It complies with all applicable food safety standards and regulations.