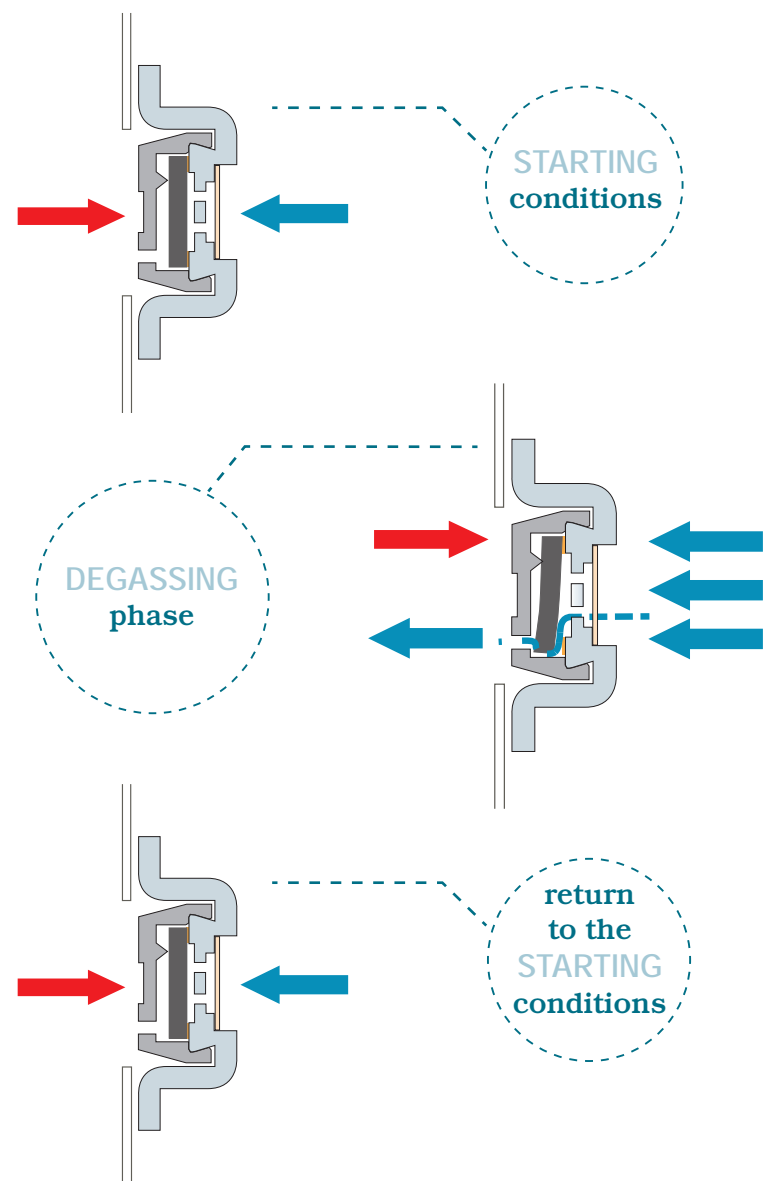




Reliability and functionality, for over 60 years

The one-way degassing valve, developed in the Sixties and first patented by Goglio, is made of raw materials approved by European authorities, the FDA and the Japanese Ministry of Health for food contact.

It is considered the best in the world and is appreciated for its leakage reliability and functionality.



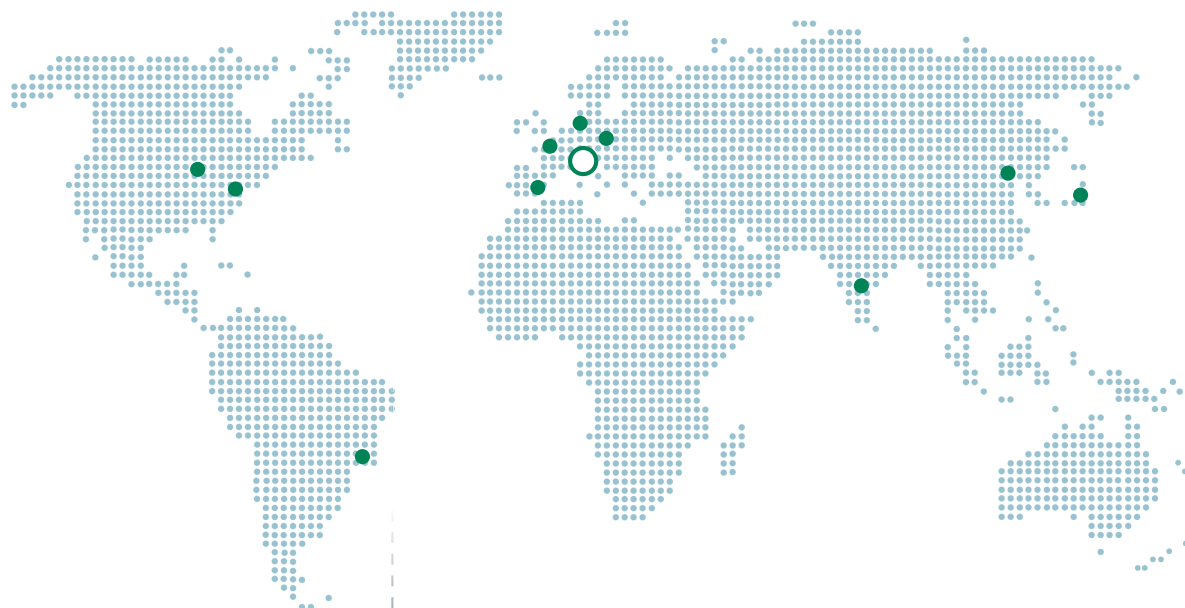
WORKING PROCESS

Goglio degassing valve is made of a sealable base and of a snap-on cap coupled to the base itself.

Under the base there is a food grade filter, protecting the valve from thin particles.

Between the base and the cap a membrane opens and closes the valve, while a silicone oil layer seals the membrane to the base.

Your worldwide partner for product and services



We pack responsibly

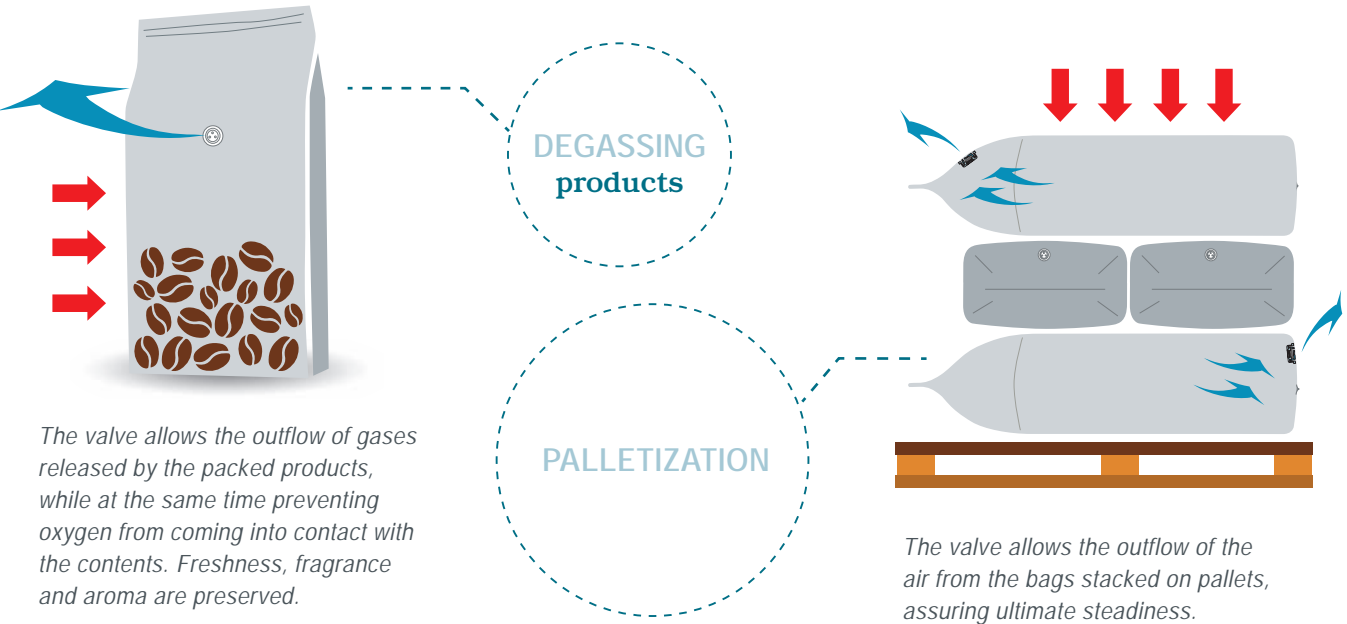
Offering unique experiences of innovation and service,
together with sustainability and social responsibility.

PACK
AND
SAVE
aroma inside



THE FIRST AND THE ORIGINAL

one-way degassing control





fres-co
SYSTEM



Flexible laminates

+



Valves

+



Packaging lines

+



Technical assistance

Thanks to their long tradition, today Goglio supports the customer in every phase of packaging life, playing the role of real partner and unique contact able to offer the most suitable turnkey solution for every packaging need. The valves are part of Goglio complete system together with high barrier flexible laminates, packaging lines and technical assistance.

- Major benefits**
- Allows to pack goods releasing gases;
 - extends product preservation and shelf life;
 - preserves product natural taste and flavor;
 - improves and enhances package aesthetics;
 - protects the integrity of package seal;
 - meets specific packaging requirements.



Extensive
systems
to bring
freshness
worldwide

Outer The original type, appreciated for its final package aesthetics.	Inner The most popular type, hidden under the laminate.	High-flow Suitable for highly degassing products or for palletization of big bags.	High pressure For rigid or semi-rigid packages, bearing significant pressure changes.
Low opening pressure For a light puffing effect, suitable for slight degassing products.	Extra filter For extra fine powder products.	TNT filter Suitable for wet or solid products with preserving liquids. Available also with plate in PP.	Detectable Guarantees the absence of contaminants inside the packed products.
Ultrasonic sealing Ultrasonic welding technology to shorten sealing time: uniformity and productive efficiency.	MUSS The smallest valve, suitable for ultrasonic sealing.	Thin The smallest and thinnest type, for a low impact on the package.	Bio The original patented for biodegradable materials. It is interchangeable with the Thin type.
Recyclable Monomaterial valve, for 100% recyclable packages.	A WIDER CHOICE for every need		



- Goglio produces valve applicers based on two different technologies:
- HEAT SEALING**
- Traditional technology to apply the valve on the laminate, used on automatic packaging lines and for manual or laboratory application;
 - packaging line speed: up to 60-70 pcs/min (according to the laminate composition and to the packaging line).
- ULTRASONIC WELDING**
- Used on automatic packaging lines and in some cases for manual or laboratory application;
 - smooth sealing thanks to constant setting parameters and process availability;
 - recommended for "new generation" laminates (recyclable);
 - higher sealing speed: up to 100 pcs/min (according to the laminate composition and to the packaging line).