



Next Generation Industrial Closure Systems

[Explore The Technology](#)



Vibe Closure Systems LLC

Vibe Closure Systems is a UAE-headquartered industrial technology company specialising in advanced closure and dispensing systems for industrial packaging.

We develop proprietary technologies that improve safety, performance and user experience through engineering-led innovation. Working with leading manufacturing partners, we bring high-performance industrial closure technologies to customers around the world.

AccuPour™ Technology

Precision in Every Pour

AccuPour™ technology is precision-engineered with advanced anti-glug vent geometry and optimised flow control to deliver a smooth, controlled and consistent pour. Its mono-material construction incorporates multiple levels of tamper evidence to help protect package integrity.

AccuPour™ Flow Intelligence

Separating - Regulating - Optimising

Engineered for Performance - AccuPour™ is a breakthrough in dispensing technology, combining sophisticated airflow management, precision flow control and advanced anti-glug vent geometry into a single integrated solution. AccuPour™ delivers measurable improvements in pouring performance, user satisfaction and package functionality.

- **Flow Separation** - Dedicated liquid and air pathways eliminate interference and create a stable, controlled pour.
- **Airflow Redundancy** - Multiple vent channels ensure continuous air exchange for reliable anti-glug performance.
- **Adaptive Venting** - Self-adjusting vent geometry dynamically regulates airflow to maintain smooth, uninterrupted dispensing.



Choose Your Pour System



AccuPour SnapTite™

Advanced Retention - Top Mount System



AccuPour LidLok™

Maximum Security Integrated System

GardaLok™ Technology

Security in Every Lock

GardaLok™ combines dual-retention geometry, continuous support, tangential tear architecture and anti-pry controlled destruction to resist unauthorised removal with irreversible tamper evidence.

GardaLok™ Security Intelligence

Securing - Resisting - Revealing

Engineered for uncompromising tamper resistance, the technology combines multi-point retention, continuous structural strength, controlled fracture engineering, and anti-pry protection to ensure unauthorised removal results in immediate, visible evidence while maintaining exceptional performance during normal operation.

- **Dual-Retention Geometry** - Multiple independent retention points create exceptional resistance to covert removal, significantly outperforming conventional single-lock retention systems.
- **Continuous Support Structure** - A continuous support cylinder eliminates weak fracture bridges, maintaining structural rigidity and preventing distortion until authorised opening.
- **Tangential Tear Architecture** - Intersecting tear strips distribute removal forces across the cap, creating multiple visible failure points that enhance tamper evidence.
- **Anti-Pry & Controlled Destruction** - Engineered score lines and dedicated fracture zones ensure prying attempts cause irreversible, visible damage while preserving retention strength during normal use.



Choose Your Cap System



GardaCap™ G2

Use with GardaPlug™



GardaLok™ 89
TE Cap

Use with GardaPlug™



GardaLok™ 79
TE Cap

Use with GardaPlug™



GardaLok™ 59
TE Cap

Use with GardaPlug™

GardaPlugs™

Protection in Every Closure

Every GardaLok™ cap is engineered to work with compatible GardaPlugs™ to provide secure retention, clear tamper evidence and strong resistance to unauthorised removal. Select the GardaLok™ cap that best matches your drum, plug configuration and security requirements.

Choose the GardaPlug™ that's right for your application



GardaPlug™
BCS 56x4



GardaPlug™
G2x11.5 NPS



GardaPlug™
G2x11 BSPP



GardaPlug™
BCS 70x6



GardaPlug™
G2x5 Butress



GardaPlug™
BCS 24x4



GardaPlug™
G3/4x14 NPS



GardaPlug™
G3/4x14 BSPP

GardaCap™ Technology

Protection in Every Closure

Steel Drum Plastic Security Cap

GardaCap™ combines intelligent retention geometry, concealed security features, anti-pry protection and controlled destructive opening to deliver reliable sealing, enhanced security and unmistakable tamper indication.

GardaCap™ Retention Intelligence

Retaining - Protecting - Revealing

GardaCap™ combines intelligent retention geometry, concealed security features, anti-pry protection and controlled destructive opening to deliver reliable sealing, enhanced security and unmistakable tamper indication.

- **Fold-Back Retention** - Engineered retention geometry flexes during installation and locks securely in place, increasing engagement and resisting removal under applied force.
- **Concealed Anti-Pry Design** - Hidden retention features and optimised anti-pry geometry prevent tool access, reducing opportunities for unauthorised removal.
- **Adaptive Load Distribution** - Circumferential load distribution and tolerance-adaptive engagement deliver consistent retention across manufacturing variations and diverse drum closure designs.
- **Controlled Destructive Release** - Engineered frangible features create irreversible, visible evidence of opening while ensuring reliable release only during the intended opening sequence.



Choose Your Cap System



G2 GardaCap™



G3/4 GardaCap™

UltraGrip™

Confidence in Every Grip

Steel Drum Closure System

UltraGrip™ combines precision-engineered steel flanges and plugs, dependable sealing, robust construction and consistent performance to deliver a proven closure system for demanding industrial applications.

UltraGrip™ Closure Performance

Sealing - Securing - Performing

Engineered for dependable closure performance, UltraGrip™ combines precision-formed steel components, controlled sealing interfaces, robust mechanical engagement and consistent manufacturing quality to provide reliable containment across demanding industrial applications.

- **Precision Sealing** - Controlled plug, flange and gasket interfaces provide consistent compression and dependable sealing performance to protect package integrity.
- **Secure Mechanical Engagement** - Robust threaded plug and flange geometry provides positive engagement and reliable closure retention throughout filling, handling, transportation and storage.
- **Consistent Performance** - Controlled materials, dimensions and manufacturing processes provide repeatable closure performance across demanding industrial applications.
- **GardaCap™ Ready** - UltraGrip™ can be combined with compatible GardaCap™ security caps, adding advanced retention, anti-pry protection and irreversible tamper evidence where enhanced package security is required.



Choose the UltraGrip™ that's right for your application



G2 UltraGrip™
Flange



G2 UltraGrip™
Plug



G3/4 UltraGrip™
Flange



G3/4 UltraGrip™
Plug



enquiries@vibeclosures.com

www.vibeclosures.com

