

## Company News: [The Latest News in Industrial Health & Safety | A-SAFE](#)

**Headline:** A-SAFE Launches Bollard Bumper: A New Way to Protect Existing Infrastructure from Everyday Impacts

**Sub Head/Leading Paragraph:** New retrofit solution helps facilities reduce damage, maintenance costs and operational disruption without replacing existing bollards.

A-SAFE has announced the launch of the **Bollard Bumper**, a new retrofit impact protection solution designed to help [warehouses](#), [manufacturing facilities](#) and [distribution centres](#) protect existing bollards from everyday vehicle impacts.

Developed to address a common challenge faced across industrial environments, the [Bollard Bumper \[Product Page\]](#) helps reduce damage to bollards, surrounding concrete and workplace vehicles without the need for costly infrastructure replacement or disruptive groundworks.

The launch expands A-SAFE's portfolio of [engineered safety solutions \[link to all products\]](#), providing facilities with a practical and cost-effective way to protect existing assets and reduce the hidden costs associated with recurring low-speed impacts.

### **A Growing Challenge for Modern Facilities**

Across warehouses and production facilities worldwide, bollards are subjected to repeated contact from forklifts, pallet trucks, reach trucks and other workplace vehicles.

While these impacts are often considered part of normal operations, their cumulative effect can lead to damaged concrete, ongoing maintenance requirements, vehicle repairs and costly replacement projects.

For facilities with cast-in bollards, the challenge is even greater. Replacing damaged infrastructure can require excavation, concrete repair, operational disruption and significant investment.

Recognising this challenge, A-SAFE engineers set out to develop a solution that would help customers protect the infrastructure they already have.

### **Introducing the Bollard Bumper**

The Bollard Bumper is a retrofit protection solution designed to fit around existing cast-in bollards, creating a durable [impact-absorbing barrier \[Scientific Difference\]](#) between workplace vehicles and critical infrastructure.

Manufactured from A-SAFE's proprietary Monoplex® material, the Bollard Bumper absorbs and dissipates impact energy, helping to reduce force transfer into the bollard, surrounding concrete and vehicles involved in low-speed impacts.

Its compact design enables installation in tight operational environments where traditional protection solutions may not be practical, making it suitable for warehouses, distribution centres and manufacturing facilities seeking a simple way to improve infrastructure protection.

### **Engineered to Reduce Damage and Disruption**

Unlike traditional approaches that rely on repairing or replacing damaged bollards after impact occurs, the [Bollard Bumper \[Product Page\]](#) is designed to help prevent damage before it happens.

#### **Key benefits include:**

- Protects existing cast-in bollards from everyday vehicle impacts
- Helps reduce damage to surrounding concrete and infrastructure
- Minimises vehicle damage caused by low-speed collisions
- Installs in approximately 10 minutes with no groundworks required
- Requires no ongoing maintenance
- Suitable for both indoor and outdoor applications
- Designed to withstand repeated impacts and recover its shape

The retrofit design allows facilities to upgrade protection quickly and efficiently, without interrupting operations or undertaking extensive site works.

### **Protecting Existing Assets, Not Replacing Them**

The Bollard Bumper reflects a growing shift in industrial safety strategies, where organisations are looking to maximise the lifespan of existing infrastructure while reducing avoidable maintenance expenditure.

Rather than accepting recurring repairs as an operational cost, facilities can take a proactive approach to protecting critical assets and reducing the long-term impact of everyday vehicle contact.

For sites with existing cast-in bollards, the [Bollard Bumper \[Product Page\]](#) offers a practical alternative to replacement programmes, helping organisations improve protection while minimising disruption and cost.

### **Designed Around Customer Needs**

"Across industrial environments, we consistently see the same challenge: minor vehicle impacts causing ongoing damage to infrastructure that is expensive and disruptive to repair," said Ben Allen, Head of Product Management at the A-SAFE Group.

"The Bollard Bumper was developed to provide customers with a simple, effective way to protect existing bollards and surrounding concrete before damage occurs. By combining our proven polymer technology with a retrofit design, we've created a solution that helps facilities reduce maintenance requirements, avoid unnecessary replacement projects and protect the assets they already have."

### **Available Now**

The Bollard Bumper is now available globally through A-SAFE.

To learn more about the new Bollard Bumper and discover how retrofit protection can help reduce infrastructure damage across your facility, [contact your local A-SAFE](#) [Contact page] [representative](#) or visit the product page.