

Marguerite

Temporary HVM bollard

Marguerite is a temporary hostile vehicle mitigation (HVM) bollard, an ideal solution for quickly securing areas.

The system is easy to install, surface-mounted, and designed to help secure access points in urban areas, industrial sites, and public events.

Marguerite has an additional VADS rating when 2 units are connected.

Its modular design allows for full aesthetic customisation, such as specific colours, choice of translucent orange or blue caps, as well as optional LED indicators.

Testing & Certification

ISO 22343-1:2023

V/7200[N3C]/48/90:24.0

VADS Certified (2 units connected)

Technical Specification

Width	970mm (260mm tube diameter)
Height	1,785mm
Depth	970mm
Weight	500kg

Features and Benefits

- VADS rated
- Customisable colours
- Rapid deployment
- Easy reconfiguration
- Pedestrian permeable
- Installation by a single operative in minutes



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