

Engineered for performance

A-SAFE's state of the art products are meticulously engineered to deliver the highest performance. Designed, developed, tested and manufactured in-house at our cutting-edge facility, each unique component is carefully crafted and purpose-built to play a vital role in the product's performance.

Ultimate strength polymer created from an exclusive composition of the most sophisticated polyolefins and rubber additives, expertly blended for unequalled strength and flexibility.

Ultra-low maintenance material is chemical and water resistant, non-corrosive, non-scratch and self colored so no repainting, rusting, flaking or corrosion.

Ultra simple assembly with push-on caps for a fast installation.

Multi-directional system creates simplified pedestrian guidance for any facility.

Exclusive modularity allows rails and posts to be replaced in-situ without removing adjacent barrier sections.

Ergonomic design with no sharp edges.

Environmentally friendly and 100% recyclable.

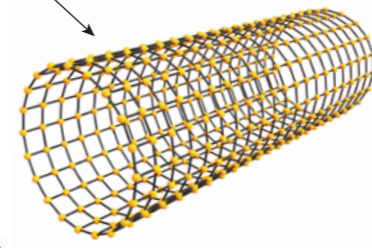
Self colored and UV stabilised for continued visibility and long lasting aesthetics with no repainting.

Zinc nickel, electrophoretic coating on base plates as standard, provides advanced protection against corrosion damage.

Specially designed rail insert creates snug grip at post joints and neat finish at post ends. Quick-detach feature for simple addition and reconfiguration of rails.

MEMAPLEX™

Advanced Engineering
Molecular reorientation during manufacturing creates a unique built-in memory that enables the barrier to fully recover following impacts.



Revolutionary 3-Layered Material

- Inner strengthening core
- Central absorption zone
- Outer UV stabilized color layer

Rail Configurations

Multiple rail options with one, two, or three rail configurations possible at every post. Easily interchangeable to meet the pedestrian guidance needs of any facility.

Modularity

Complete modularity allows simple layout configurations to guide pedestrians along designated safe routes.

