

**TEKTA<sup>TM</sup>SURE**

# HDPE HYGIENIC PROTECTORS

- Prevent damage from vehicles and trolleys
- Impact-proof to reduce maintenance costs
- Can be washed down and hygienic finish helps prevent growth of fungi or bacteria
- Hi-visibility and don't require painting

Applications:

Jamb protection  
 Walling protection  
 Guardrails  
 Vehicle barriers  
 Food factories  
 Hygiene areas



**The TektaSure range of hygienic and impact resistant bollards and guardrails provides an excellent solution to prevent damage in hygiene areas. Constructed from high-density polyethylene (HDPE); the guardrails have been tested to withstand over 9 tonnes and also feature a unique anchorage system which helps prevent floor damage and reduce maintenance costs.**

These barriers and bollards are constructed from solid high-density polyethylene which has been tested to DIN EN ISO 179. The products are designed to be suitable for use in temperatures ranging from -100°C to +80°C. The yellow finish provides high visibility and does not corrode or require any painting, even in environments with acids or solvents.

TektaSure HDPE barriers can be supplied to suit the application in a variety of sizes and forms including: bollards, guardrails, and pedestrian guardrails. A unique floor anchorage system is utilised which protects the floor from damage and allows very cheap and simple repair in the event of serious impact.

HDPE is recognised as a food-safe product and the bollards/barriers are constructed with the minimum of edges or corners where dirt could collect. A tight seal to the floor is achieved with the use of a neoprene seal. The barriers are also designed to be completely removed and washed down if required, offering the ultimate hygiene performance.