



Suggested Uses.

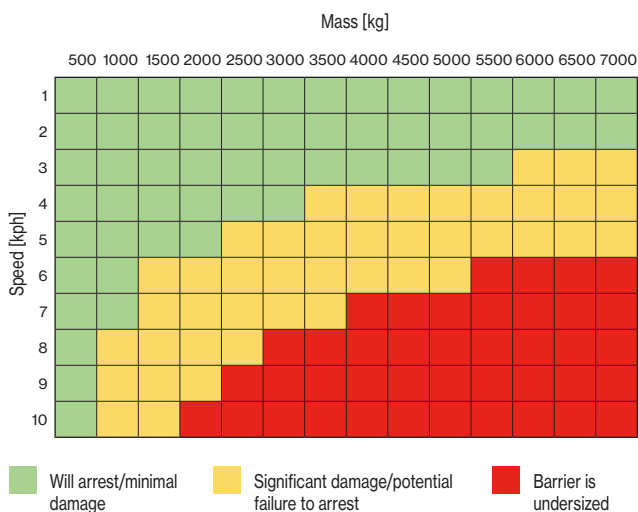
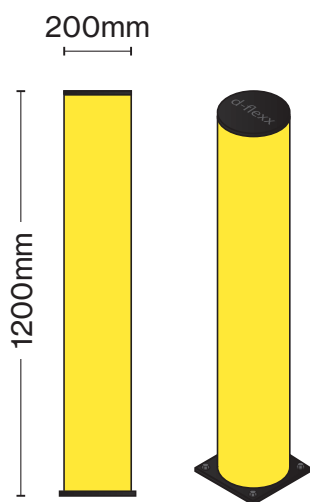
- Protecting structures and equipment from damage by pallet trolleys, forklifts and other light vehicles.

Benefits.

- Stops 3t at 4.8km/h
- Absorbs energy on impact then returns to its original shape
- Made from a flexible, impact-resistant PE polymer that is 100% recyclable, and can be used in sterile or food safe environments
- UV-resistant and suitable for interior/exterior use
- Tested and certified by German TÜV NORD (DIN EN 1512) Exceeds AS/NZS 1170.1:2002 (Type G)

Specifications.

Code	DFBO50
Description	d-flexx Energy Absorbing Bollard
Material	PE based Flexible Polymer
Height	1200mm
Post Centres	1530mm
Base Plate	225mm x 225mm x 10mm
Deflection Zone	250mm
Chemical Resistance	High - ISO/TR 10358
Temp. Range	from -10° up to +50° Celsius



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