



IMPACT RESISTANCE: 29516 J *
 45° vehicle impact energy

LINK 150/1

Environment & Specification

Visual pedestrian safety barrier with additional reinforcement on the ground to stop forks and pallets. The height of the ground reinforcement can be adjusted on site.

Advisory Speed - 6 MPH based on a FLT weight of 6300kg.

Material - PVC

Impact Performance

Tested to - AF NORP P98-310

Ultimate Load

- 10° Angle - 489,426 J
- 15° Angle - 220,310 J
- 30° Angle - 59,032 J
- 45° Angle - 29,516 J
- 60° Angle - 19,677 J
- 90° Angle - 14,758 J

