

EURO-BXT™

Box Beam Extruder Terminal



HILL & SMITH are proud to announce the product launch of a crashworthy end terminal, designed specifically for the British Trapezoidal Open Box Beam system by one of the world's leading terminal and crash cushion manufacturers.

The Box-BXT has been tested to the draft European Standard ENV 1317-4 for Terminals and Transitions to class P4 - the highest standard of safety. It is of all steel construction and is hot dip galvanised, giving the assurance of the same level of durability as steel safety barriers.

The Extruder head can be re-used after the majority of vehicle impacts. The Box-BXT can be used in both left and right hand verges and wide medians and can be installed using driven foundations where ground conditions are suitable.

www.hill-smith.co.uk

HILL & SMITH LTD, Springvale Business & Industrial Park, Bilston, West Midlands, WV14 0QL
Tel: +44 (0)1902 499400 • Email: barrier@hill-smith.co.uk • Fax: +44 (0)1902 499419

A division of

