



STEEL CRASH BARRIER- MEISER RAIL AG03



Meiser Rail AG03 is a steel safety barrier manufactured by Meiser Strassenausstattung. It has been tested in accordance with EN 1317-5:2007 and A2:2012 / AC:2012. It is used as a single-sided safety barrier in outer verges and central reservations and offers good performance combined with very low weight. The steel grades used are S235 and S355.

System description

Meiser Rail AG03 is classified in containment level H2 and has a working width of W3, an ASI value of A, and a dynamic deflection of 0.9 m. The safety barrier has a width of 0.21 m, a height of 0.90 m, and an installation length of 52 m.

Installation

Meiser Rail AG03 is installed with a post spacing of 2.0 m using post type C-125 mm.

Bolts

In accordance with EN ISO 1461

M16x30, property class 8.8

M16x45, property class 8.8

Technical data				
Containment level	Working Width	ASI	Post spacing	Post type
H2	W3	A	1,50	C-125 mm