

Avatar 110P

Temporary Redirective Crash Cushion, Parallel, 110 km/h class (CE-certified per EN 1317-3)

TECHNICAL FEATURES

Description Higher-speed-class (110 km/h) self-standing parallel redirective crash cushion for work zones on motorways and highways. Entirely steel construction, pre-assembled, 26 anchors, fully repairable.	CE Certified	EN 1317-3 Tested	110 km/h Speed class
	Parallel Compact profile	Repairable Reusable	Z1 / D1 ASI B

PRODUCT FEATURES	
Category	Crash Cushions, Redirective (Temporary / Work-Zone)
Product type	Parallel redirective crash cushion, temporary, 110 km/h class
Application	Work zones on motorways and highways
Anchoring	26 anchors, asphalt or concrete (Ø 24 mm, depth 165 mm)
Installation options	Threaded socket frame or chemical anchors
Material	Steel (entirely)
Repairability	Fully repairable after impact
Delivery condition	Pre-assembled, ready for installation

APPROVALS & TESTING	
Test standard	EN 1317-3
Certification	CE Certified
Performance	ASI B, Z1, D1 (redirective), 110 km/h speed class

DIMENSIONS	
Component	Value
Length	6000 mm
Front width	580 mm
Rear width	580 mm
Height	600 mm
Number of holes	26
Hole diameter	24 mm
Hole depth	165 mm



The Avatar 110P is the 110 km/h parallel-profile member of the Avatar family for temporary work-zone installations.