

WALT® | NON-REDIRECTIVE CRASH CUSHION

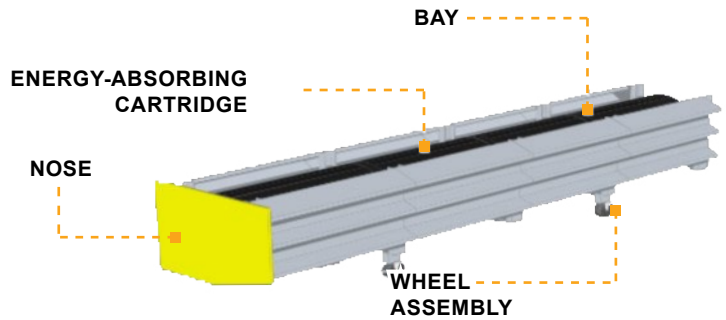
- IDEAL FOR WORKZONES
- LIGHTWEIGHT MANEUVERABLE DESIGN
- MEETS EN1317-3 80/1 CRITERIA
- CE MARKED



BARRIER SYSTEMS™
BY LINDSAY

PHYSICAL SPECIFICATIONS

Classification	Non-Redirective
Length	360 cm
Width	60 cm
Height	80 cm
Weight	350 kg
Test Level	EN1317-3 80/1



THE IDEAL ATTENUATOR FOR TEMPORARY APPLICATIONS

The WALT system is a highly efficient non-redirective crash cushion tested for impacts at speeds up to 80km/h in accordance with European Standard EN 1317-3, Test Level 80/1. The WALT system is designed to attach directly to concrete barrier. This anchorless design makes the WALT system easy to deploy and remove. The WALT system is ideal for temporary or permanent applications.

FREQUENTLY ASKED QUESTIONS

How long does it take to deploy the WALT System?

The WALT System can be deployed in under 30 minutes.

Can the WALT System be moved easily?

Yes, the WALT System features integrated wheels to make maneuvering easy. The System can be moved several times per day if needed, without problems.

Are ground anchors needed to install the WALT System?

No, The WALT System attaches directly to concrete barrier. Therefore, ground anchors are not necessary. This feature combined with integrated wheels makes the WALT system the ideal attenuator to shield concrete barrier in workzones.

FEATURES

- Meets EN 1317-3 80/1 test criteria
- Lightweight and Compact
- Easy to deploy and remove
- Easy to maneuver
- Available for temporary or permanent applications
- Anchorless design attaches directly to barrier
- Easily attaches to most concrete barrier shapes

WHERE TO USE

- The Anchorless design combined with integrated wheels on the WALT System makes deployment and removal quick and simple.

DISTRIBUTED BY:



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