

ROLL DEFENDER TECHNOLOGY

Codes: RDS-267, RDD-267, RDT-267

A leader doesn't follow steps
... he marks the way

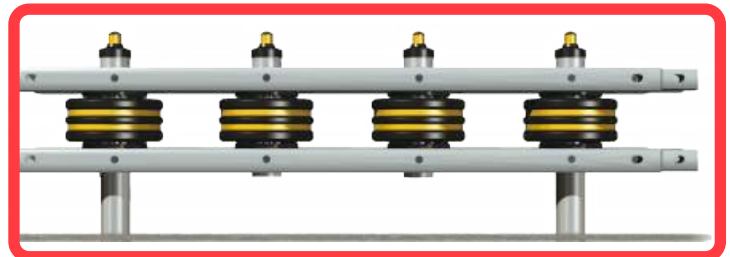


WHAT'S A ROLL DEFENDER?

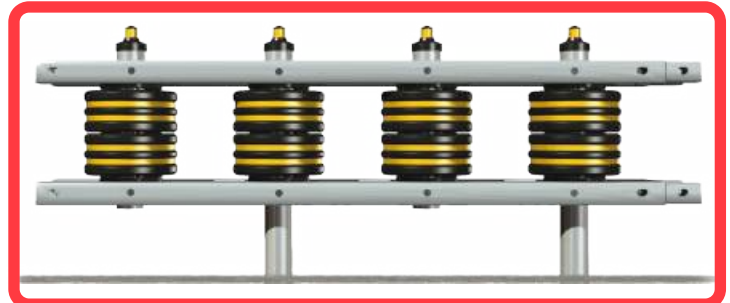
A revolutionary damping and containment system for vehicles on low-speed roads, different routes, and high-performance highways.

FEATURES

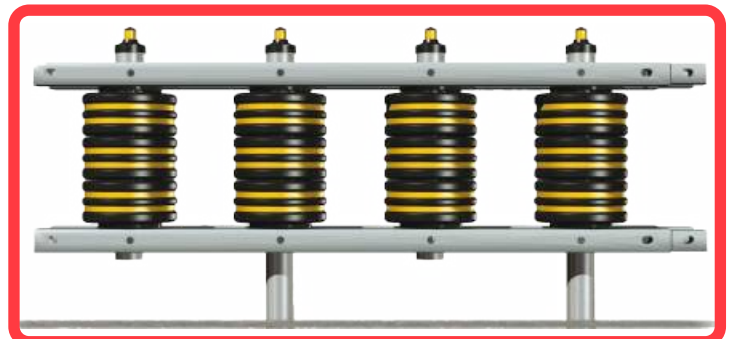
- A system that absorbs the impact force of vehicles through a controlled rotation of a series of automatic braking rollers. These also redirect the vehicle to the road. Using this system saves lives and diminishes damage on high and low-speed highways.
- A state-of-the-art engineering and design.
- Weather-resistant and extreme temperatures resistant.
- High intensity reflective stripes.
- You can add an impact attenuator of new generation at the starting end of the Roller Defender (optional) and a flexible cushioning (Vitemflex® plates) or a steel structure support assembled on 5 polyurethane impact attenuators (also optional).
- The roller barrier can have as far as three different protections according to the safety level required at every point of risk on your highway.



Simple Roll Defender: One row for low-speed roads.



Double Roll Defender: Two rows for high-speed roads.



Triple Roll Defender: Three rows for traffic of heavy-duty vehicles.

