

Vehicle Recovery Safety Damper

The recovery damper is a safety device used during vehicle recovery to absorb energy from cable or rope failures. It is made from heavy-duty materials and includes reflective strips for better visibility.



Product Overview

Safety During Recovery

The Recovery Damper is a critical safety device engineered for vehicle recovery operations. Designed to absorb and dissipate kinetic energy in the event of a cable or rope failure, it significantly minimizes the risk of injury or equipment damage. Constructed from heavy-duty, durable materials, it is an essential tool for professional recovery teams and off-road enthusiasts alike.

Technical Specifications

Part Number	7329100.8-75
Weight	2.2 LBS

Features

Key Features

- Kinetic energy absorption
- Heavy-duty construction
- Reflective strips for visibility
- Designed for off-road recovery