



HIGH VIBRATION WIRE SCREEN

IMPACT ZONE PROTECTOR

ZONE PROTECTOR, TAILORED FOR END-TENSIONED SCREENS

WHAT IS AN IMPACT ZONE?

In the realm of aggregate and mining operations, the “impact zone” refers to the critical area where materials are fed onto the screen.

This zone is prone to intense wear and tear due to the abrasive nature of the materials being processed. Recognizing the significance of this zone is crucial for maintaining operational efficiency and maximizing the longevity of screening equipment.

HOW DOES AN IMPACT ZONE PROTECTOR WORK?

Our Impact Zone Protector, fortified with a robust 6” extra-wide polyurethane strip, acts as a formidable barrier against abrasion and impact. Polyurethane, known for its exceptional wear resistance and durability, forms an impenetrable shield that absorbs the brunt of the force, preventing premature wear on the screen panels.

The design of the protector ensures that even under the harshest conditions, your end-tensioned screen panels remain protected. The polyurethane strip creates a buffer, effectively reducing the direct impact on the feed sections and mitigating the wear and tear caused by the constant barrage of materials.

Contact your local authorized MAJOR dealer today or call us at :

USA > **1-877-357-9473** or 1-877-357-WIRE

CDN > **1-833-586-2567** or 1-833-58MAJOR



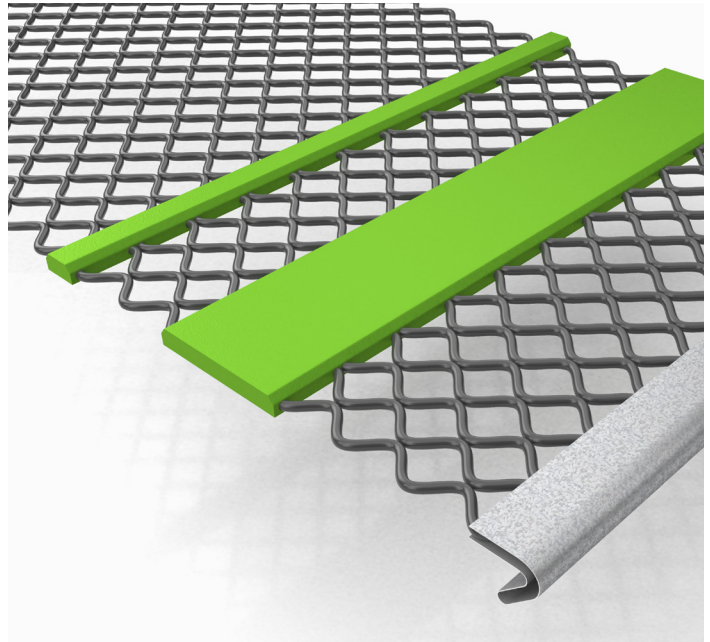
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When is it Used?

The Impact Zone Protector with polyurethane is a strategic addition to your screening equipment when:

- **Heavy-Duty Applications:** In operations where abrasive materials, such as aggregates and minerals, are processed, the Impact Zone Protector becomes indispensable. It provides an added layer of defense against the abrasive forces encountered in these applications.
- **Extended Equipment Lifespan:** By incorporating the Impact Zone Protector, you proactively increase the lifespan of your screen panels. This translates to reduced downtime, maintenance costs, and an overall improvement in operational efficiency.
- **Optimizing Screen Performance:** Maintaining the integrity of the impact zone is paramount for ensuring optimal screen performance. The Impact Zone Protector is engineered to precisely address this concern, offering a reliable solution for industries where screen longevity directly impacts productivity.

At MAJOR, we understand the unique challenges faced by the aggregate and mining industries. Choose our Impact Zone Protector for end-tensioned screens to elevate the performance and longevity of your screening equipment. Contact us today to invest in durability and redefine resilience in the face of impact.



**CONTACT YOUR MAJOR REP TODAY TO LEARN HOW
THIS FEATURE CAN ENHANCE YOUR OPERATION.**