HEAVY-DUTY BUFFER

Berry's Heavy-Duty Buffer (HDB) provides a protective measure from larger vehicles in industrial or off-road car park setting. It helps absorb and dampen impacts, reducing the risk of damage to the vehicle or its components during heavy duty operations or collisions.

WAREHOUSES | INDUSTRIAL | SERVICE YARDS | LOADING BAYS | BUS DEPOTS

01

EASY INSTALLATION

Bespoke HDB can be supplied to provide the site-specific requirements and loads with the combination of rail options and heights.

02

SAFETY

Provides protection to the structure from warehouse material handling equipment and heavy vehicle loads by absorbing impact collision. Provides impact resistance for large trucks operating in challenging environments and absorbs impacts during docking or collision.

03

STRUCTURAL PRESERVATION

Protecting columns ensures the integrity of the overall structure, extending the lifespan of the car park and reducing the need for extensive maintenance.

STURDY SOLUTION

PROTECTS ASSESTS FROM IMPACT

Create a physical barrier by preventing accidental vehicle intrusion into restricted areas, providing up to 450KN impact force resistance. Bespoke buffers can be produced to provide site specific requirements, helping in meeting safety standards and regulations. Built to withstand high impact forces, ensuring a long lifespan and reducing the repair and replacment costs associated with damage caused by vehicle impacts.

BENEFITS OF HEAVY DUTY BUFFERS

- CAN WITHSTAND UP TO 450KN IMPACT FORCE
- BESPOKE OPTIONS CAN BE PROVIDED
- POST HEIGHTS CAN BE ADJUSTED TO ACCOMMODATE FURTHER PROTECTION RAILS
- PREVENTS SEVERE COLLISIONS
- EASY INSTALLATION