

Polymer Column Protectors

Highly visible safety and cushion from HGV / MHE impacts

Polymer Column Protectors will reduce:

- Collision, impact and potential operator injury
- Vehicle damage associated with impact to un-protected columns
- Building structural issues associated with impact to steel columns
- On-going re-painting of columns to maintain intumescent paint integrity

Features and benefits:

- Attractively and robustly designed to protect structural columns and vehicles from damage
- The (air cushion) impact energy absorbing design, also reduces risk of operator injury.
- Stackable design means columns can be easily recognised by HGV and MHE operators
- Clam shell design with a 'dimple and rib' feature, providing a 20mm tolerance on steel column dimensions and ensuring
- A 'snug and robust fit', secured by 250kg rated ratchet action webbing straps
- Tough Polyethylene moldings will stand up to all weathers

Technical specification:

- Manufactured in the UK from medium density polyethylene
- All weather temperature range of -40 to +90 degrees
- Designed & tested to withstand in excess of 2.5 tonne impacts at 7mph
- **OPTION** – Diamond grade 40mm hi-vis reflectors can be added for external locations
- **OPTION** – Custom colours can add that touch of class and or BRAND connection – 10 year UV stabilised material formula

“Protection and safety at its most effective – guiding busy HGV and MHE vehicles to safe trucking routes avoiding collision with structural columns.”

