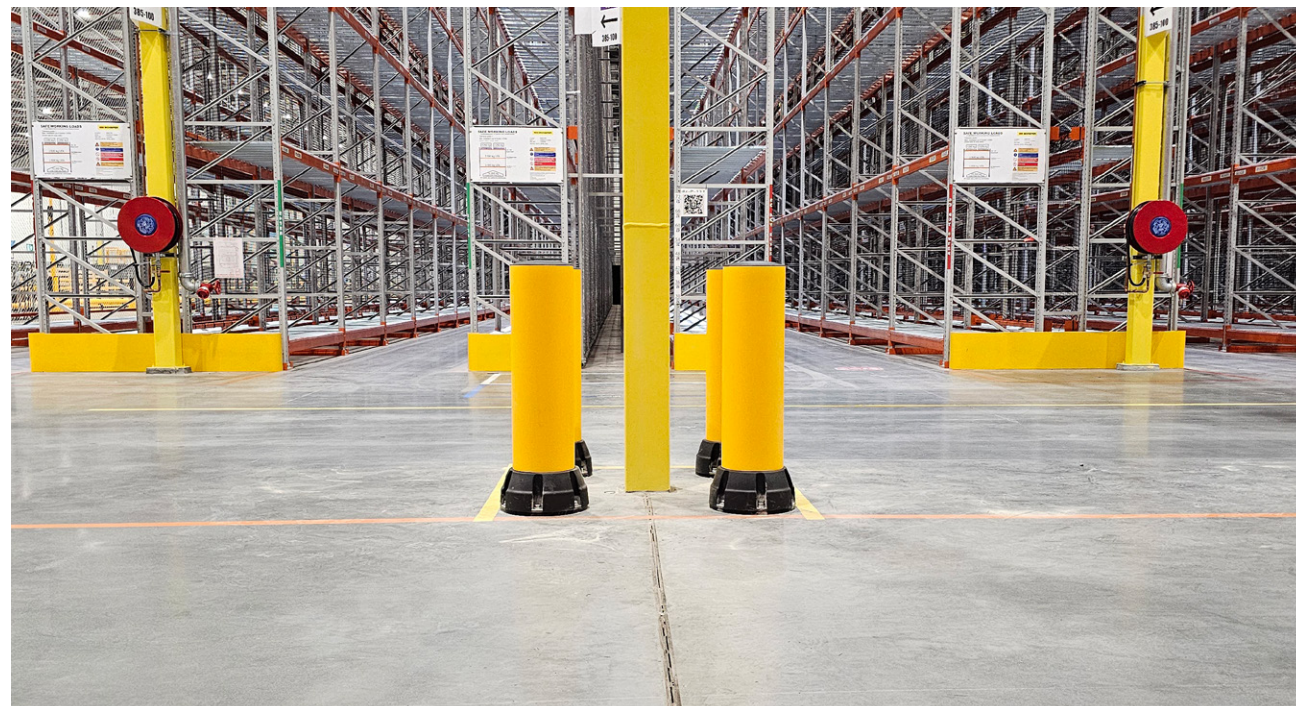


Boplan Bollards



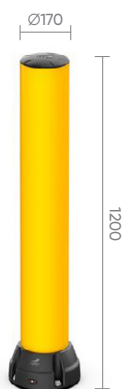
Tired of costly bollard or floor repairs? **Boplan bollards**, made from high-quality Extrilene, flex to absorb impacts and return to shape. Energy is dispersed rather than transferred to fixings, preventing breakout and damage. Ideal for vehicle protection, they reduce long-term maintenance costs despite higher upfront investment.

VIEW ONLINE



BO170B

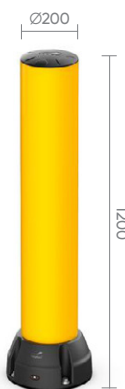
7.5 kJ



- Ideal for light/medium industrial environments where cars, small trucks, and typical forklifts are present at lower speeds.

BO200R

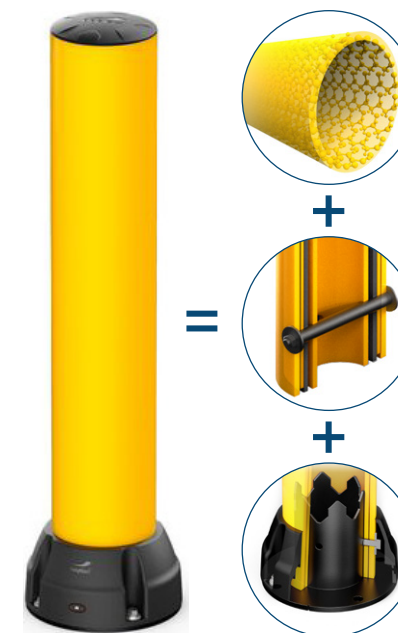
10.2 kJ



- Ideal for medium industrial environments where cars, small trucks, and typical forklifts are present at lower speeds.



Why is the Boplan Bollard So Strong?



These bollards combine years of R&D, testing, and practical experience. Three unique characteristics ensure exceptional strength:

- 1 Extrilene:** This polymer, developed by Boplan, offers unmatched impact resistance with superior strength and flexibility.
- 2 Tubes:** The different tubes provide optimal impact absorption through deformation and friction.
- 3 Base Plate:** The optimised base plate covers a larger surface area and allows for more flexibility.

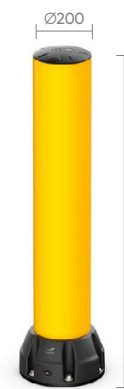


The Revolutionary Base Defender

The Base Defender is a durable elastomer cover that shields bollard base plate screws from damage caused by vehicles. Wider than the bollard, it prevents crushed fingers while creating safe clearance. An optional Base Shield offers a cleaner finish, added impact resistance, and hygienic protection.

BO200F

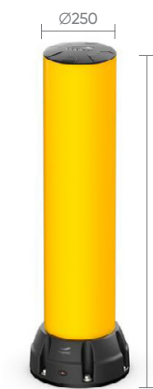
16 kJ



- Used in medium to heavy duty industrial applications where cars, light trucks, and typical forklifts are present.

BO250T

24.1 kJ



- The world's strongest polymer bollard. Ideal for heavy applications such as large trucks and heavy forklifts.