



Traffic Management Products
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Manchester

Bio-Polymer Bollard

Compatible with all foundation options
of our street bollard range.



Our Manchester bollard is the perfect replacement for traditional cast iron bollards. It's lighter, easier to install and better for the environment.

Part of our versatile range of street furniture, the Manchester bollard is designed for town or city centres, public spaces, along footpaths, or anywhere else you need to restrict vehicle access.

- Made from our Bio-polymer
- Robust and lightweight just 3.5 kgs*
- Ground socket - easy to replace and reinstall
- Steel core - pedestrian and asset protection
- Great for the environment and your budget
- Easy to transport and install
- No manual handling issues
- Fully recyclable

WE ARE
CLIMATE POSITIVE
OUR PLEDGE FOR A SUSTAINABLE FUTURE



PLANT-BASED BIO-POLYMERS
RECYCLED & RECYCLABLE MATERIALS



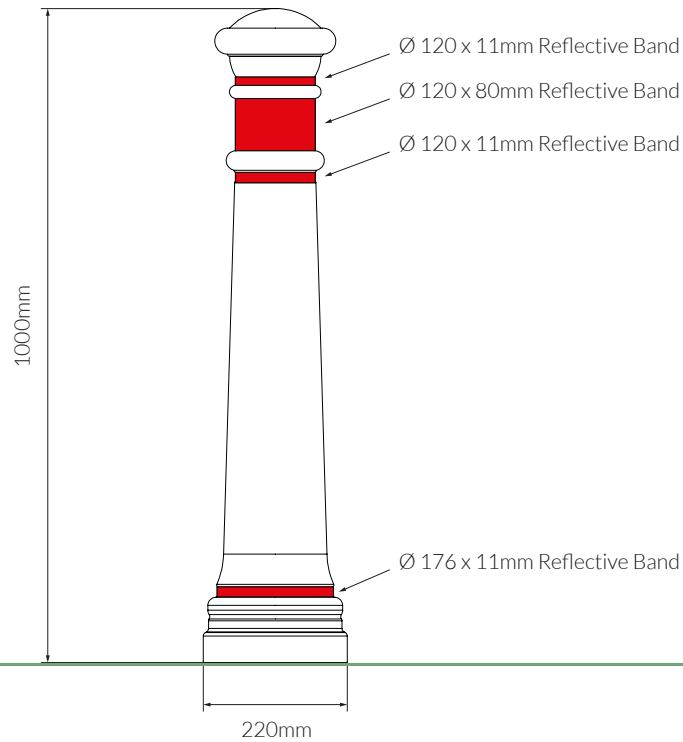
SUSTAINABLE POWER
& LEAN MANUFACTURING



TREE PLANTING &
CARBON OFFSETTING



Specifications



Renewable and sustainable material:

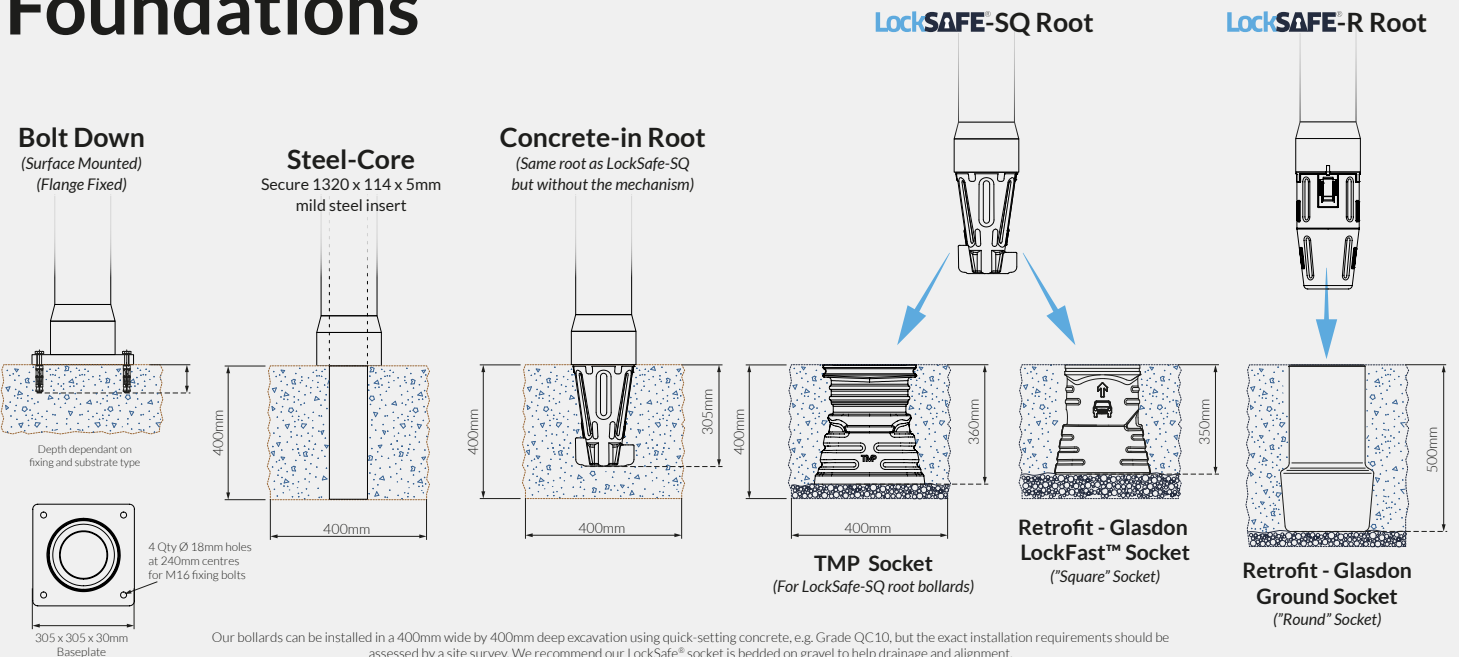
Our Manchester bollard is made from a bio-polymer derived from sugar cane.

What are the benefits to the environment?

When sugar cane grows it absorbs CO₂. This 'carbon capture' actually reduces the carbon levels in the atmosphere - a negative carbon footprint. The sugar cane production is regulated and adheres to local and international standards of sustainability. Plantations are prohibited from expanding into areas which would negatively impact bio-diversity and they do not take away arable land for farming, so there is no impact on food security and availability.

Material	Bio-Polymer
Colour	Black
Weight*	From 3.5kgs (concrete-in root)
Sign face	N/a
Optional Banding	80mm 3 x 11mm Or none Red White Red & White Custom
Installation options	Steel-core Bolt-down Concrete-in root LockSafe®- Root LockSafe®- Socket
Recyclable	Yes
Warranty	1 Year full manufacturers warranty

Foundations



Note: It is important to avoid contact between the socket or bollard and hot tarmac/adam as this will impair performance.

We operate a policy of continuous product development and reserve the right to change or improve specification without prior notice. E & OE.
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