

PARKING & FACILITY · SPECIFICATION TEXT

Bollards, fixed & removable

1. Subject and scope

This specification covers the supply of bollards, fixed & removable. The function and place of use follow the definition below:

The bollard stands to keep vehicles outside a given line, separating pedestrian space physically from traffic. A fixed bollard draws its strength from the concrete mass around it; a removable bollard seats in an in-ground socket and lifts out with a key. It is upright, durable and removable when needed. A reflective band marks the bollard in headlight at night. The bollard is used at pedestrian zone entries, in front of shopfronts and buildings, at service road mouths and on car park boundaries.

2. Features

The feature table is given in writing with the quotation.

3. Dimensions and classes

Height	9–120 cm
Steel tube class	Ø76×750 mm · 2 mm wall · 130 mm base (market)
Base / diameter	Ø 110 · Ø 200 mm · 20×20 · 25×25 cm
Material	Steel · polyethylene · polypropylene · TPU
Weight	0.9–8.3 kg
Type	Fixed · removable socket · flexible

Note: values are production-programme and market-standard ranges; order dimensions are fixed in the quotation.

4. Documentation

Manufactured to the order specification in the Turkish market; the governing document is stated in writing at quotation. A crash-rated bollard is a different product; the bollard we supply is for demarcation and guidance. Test results and certificates are shared with the report and the document.

Test results and documents are shared only with the report and the document; no class name is cited without its document.

5. Packing and delivery

Bodies are bundled upright and palletised · Sockets travel in separate cartons · Stainless types ship with the protective film on · Because of the weight the container plan is given in the quotation

6. Quotation and contact

Quotation requests go through trafficindustries.com or info@trafficindustries.com; the quotation is prepared the same day against quantity, variant and delivery terms.