

PRODUCT DATA SHEET



TELESCOPIC MANUAL BOLLARDS

AMC offer a wide variety of manually operated telescopic bollards designed for parking protection and site security purposes.

The telescopic security post offers a highly secure and convenient method of physical access control and general protection. The inner post simply raises vertically and locks in the upright position with an integral push button lock, providing a convenient way of securing most sites. Unlike removable bollards they do not need to be taken away to be stored and once in the lowered position with the lid lowered there is no trip hazard.

A lift assist version is also available, with an integral gas strut to remove most of the apparent weight of the bollard making the operation simple for anyone, and suitable for constant use.

Specifications:-

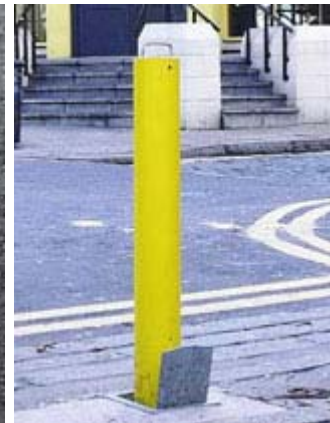
Heavy duty reinforced version available with a square or round inner.

All major components 'hot dipped' galvanised to BSEN ISO 1461 (1999).

High security 'anti-drill' lock push button action lock, with 500K key combinations.

Available finished in specific RAL colours

High visibility retro-reflective bands can be fitted as an optional extra.



Model	Rising Post Diameter	Rising Post Height	Below Ground	Wall thickness	Operating weight
Standard Round	76mm	500mm	700mm	4mm	6kg
Standard Square	90 x 90mm	670mm	950mm	5mm	9kg
Heavy Duty Round	90mm	670mm	950mm	8.3mm	11kg
Heavy Duty Square	90 x 90mm	670mm	950mm	8.3mm	11kg
Stainless Steel	101mm	710mm	1050mm	5mm	17kg
Large Round	114mm	850mm	1110mm	5mm	17kg



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