

LIFT ASSIST BOLLARD



- Choice of heights available
- Quick, easy installation
- Perfect for sites without power
- Operated easily by site personnel
- Stainless steel covers available
- Different paint finishes available upon request

Lift Assist Bollard Technical Specification

Bollard Height	640mm/800mm/1000mm
Bollard Diameter	220mm
Finish	Galvanised then primed and painted black. Other colours and reflective bands are available upon request.

Heald's heavy duty Lift Assist Bollard is the perfect alternative to the Automated Bollard where manual operation is required, or for sites where power is not available to the location.

When lowered, the bollard is flush with the road surface. When raised, it extends to a height of 640mm, 800mm or 1000mm, providing an imposing barrier against any unauthorised entry or exit.

The heavy duty Lift Assist Bollard can be operated easily by site personnel. It's suitable for any location where an automated system is not required, but high security is extremely important, if road-going vehicles are present. Each bollard is manufactured in-house under strict quality control in line with ISO:9001.

Made from 220mm diameter heavy duty steel tube with a 5mm, 8mm, or 13mm wall thickness, the bollard is extremely strong, robust and reliable. Each bollard is hot dip galvanised to BS EN ISO 1461 (optional) and is welded in accordance with BS4872. The outer casing is made from heavy duty steel. Finished in black, the bollard can be supplied with a reflective band - other colours are available on request.

[Find out more about the Lift Assist Bollard today](#)

For more information about our Lift Assist Bollard and to arrange an initial consultation without obligation, get in touch with our friendly and knowledgeable sales team on +44 (0)1964 535858 or email sales@heald.uk.com.

Due to a continuous program of development Heald reserve the right to change specifications at any time.