

Technical Data

Heald - Gates/opening barriers

Composition and manufacture

Automated arm barriers are Zintec steel with aluminium beams. Manual arm barriers are manufactured from heavy-duty steel and aluminium. Height restrictors are manufactured from heavy-duty steel and aluminium. Steel roller barriers are extra heavy-duty steel.

Size and weight

- Automated arm barriers: beam length, 3 to 8m heavy-duty models.
- Cabinet size: 1,070 x 640 x 400mm. A lighter-duty model is available in beam lengths of 3 to 6m.
- Raised manual arm barriers: length 3 to 8m. Steel up to 6m available on request. 100 x 50 x 3mm aluminium box.
- Swinging arm barriers: length 3 to 9m. 100 x 50 x 3mm aluminium box.
- Steel roller barriers: beam length 3 to 7m. 150 x 100 x 5mm steel box.

Appearance

Automated arm barriers are finished in RAL 5002 as standard, with aluminium beams. Alternative colours available upon request. Manual arm barriers are primed and painted with the option of galvanised finish. Available in various colour finishes. Steel roller barriers are galvanised with Red reflective stickers.

Sitework

Heald offers a full installation service. For those wishing to undertake their own installations, full instructions are given. Manual products: two models offer the option of fitting into concrete or bolting to a concrete base.

For further information on this company, go to:
www.barbourproductsearch.info