education lockers - all steel

Probe Lockers offer colour options for every level, from kindergarten to college. From a simple cube upwards, the sheer variety of lockers available puts them at the top of every school's list for changing and storage requirements.

FREE ON-SITE ADVICE

STRENGTH Every locker has a full height strengthener welded inside each door to increase strength and security.

WELDED PLINTH Probe Lockers have a welded plinth making each compartment totally separate and increasing structural rigidity.

5 KNUCKLE HINGES This strong hinge offers great durability and security.

LOCK OPTIONS Probe offer a versatile range of locks ensuring a locker that is suited to your environment.







MEETS BS 4680:1996 excluding size specification

- Quality engineered to provide a sturdy and robust locker that will give many years of service.
- □ Built-in security features generate confidence that belongings will be kept safe.
- □ Replacement locks and keys are available if required. Numbered cards, for locker identification, available on request.
- □ Durable powder coated finish with colour options to suit your environment.
- AC+IVECOAT anti-bacterial technology The hard wearing anti-bacterial powder coating for an active environment as standard.







hygienic, hard wearing and anti-bacterial 99.9% REDUCTION OF MRSA, E-COLI & BACTERIA for the life of the coating

BUILDING SCHOOLS for the **FUTURE**



FULL HEIGHT LOCKERS







SHOCK proof WERLAY DOORS ENTIRELY COVER LOCKER RODY

Probe offer their high quality steel lockers NOW with 10mm solid grade laminate overlay doors. For more about this amazing material visit trespa.com, formica.co.uk or arpaindustriale.com

INSET DOORS FIT FLUSH WITH FACE OF LOCKER BODY

Probe offer their high quality steel lockers NOW with 10mm solid grade laminate inset doors. For more about this amazing material visit trespa.com, formica.co.uk or arpaindustriale.com

ТМ



SHOCKPPOOf[™] lockers

www.probe-manufacture.co.uk

BUILDING SCHOOLS for the **FUTURE**

Building Schools for the Future is a government initiative to rebuild or renew all secondary schools.







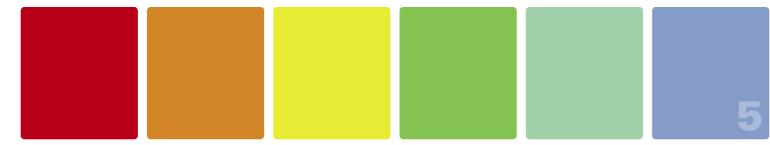






Single and two tier doors subject to minimum quantity.

Formica and the Formica anvil device are registered trademarks of The Diller Corporation.





STOCK DOOR COLOURS Single and two tier doors subject to minimum quantity.

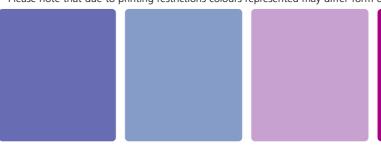


NON STOCK COLOURS Subject to minimum quantity of 100 doors. Hundreds of other colours available from alternative Laminate manufacturers.

PLAIN COLOURS

WOODGRAIN EFFECT AND PATTERNED FINISHES









NEW 180° OPENING HINGE

This hinge offers unparalleled levels of access to each compartment making full use of clear entry.



LAMINATE DOORS

SOLID LAMINATE 10mm FIRE CLASSIFICATION

Type: CGS - Standard (Non-FR): Euroclass C-s1, d0 EN 13501-1

Type: CGF - FR (Fire Resistant): Euroclass B-s1, d0 EN 13501-1 (available at additional cost)

STEEL BODY COLOUR





