

NEW



AQUACOAT STORAGE

the **NEW** water resistant coating,
another innovation from Probe

Aquacoat ZeroZinc primer is formulated using High Density Crosslinking (HDC) technology. This strengthens the barrier effect of the primer, to create a completely sealed coating that isolates the steel from the environment.

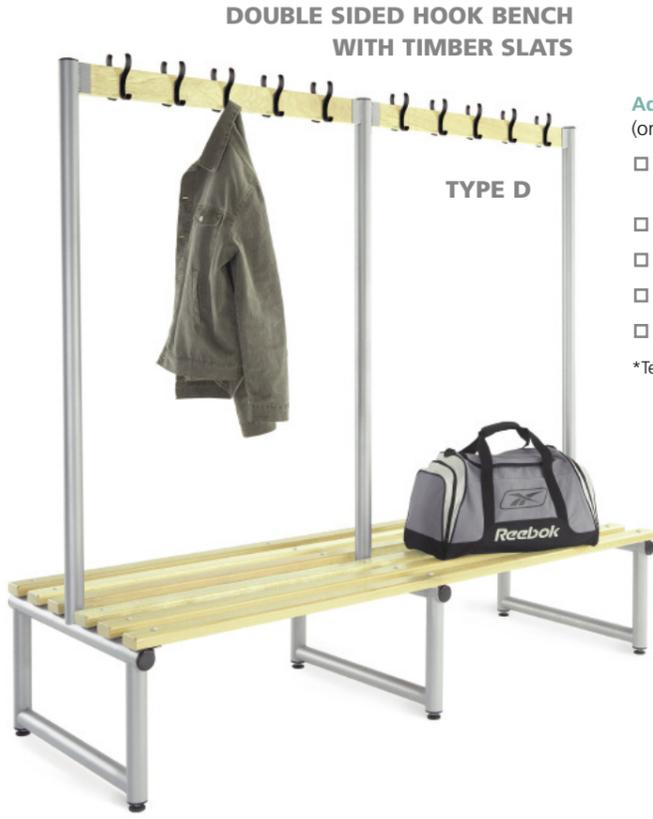
AQUACOAT WET AREA LOCKERS

- Robustly constructed lockers with reinforced doors
- Available in two convenient sizes
- All Painted surfaces coated with ZeroZinc primer prior to powder coating with our Active-coat ant-bacterial coating
- Each door features a vent to aid air circulation
- Quality Zinc passivated cam lock or hasp & staple included (chlorine environments require other lock to be specified)
- One door lockers have internal top shelf with double coat hook
- Two door lockers have double coat hook in each compartment
- Sloping tops available to prevent rubbish accumulation



MEETS BS 4680:1996
excluding size specification

SILVER
All Aquacoat Lockers are supplied Silver



- Aquacoat ZeroZinc primer (only suitable for interior applications)
- Corrosion protection classification C4-I long according to ISO12944
 - Aquacoat can offer protection for an excess of 15 years*
 - Excellent resistance to chemicals and humidity
 - Zinc-free and does not contain heavy metals
 - Environmentally friendly
- *Terms & conditions apply, see web for details.



www.probe-manufacture.co.uk



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