

Stakrak ColdRoom + Wire Shelving

Corrosion resistant hygienic shelving with added antibacterial protection

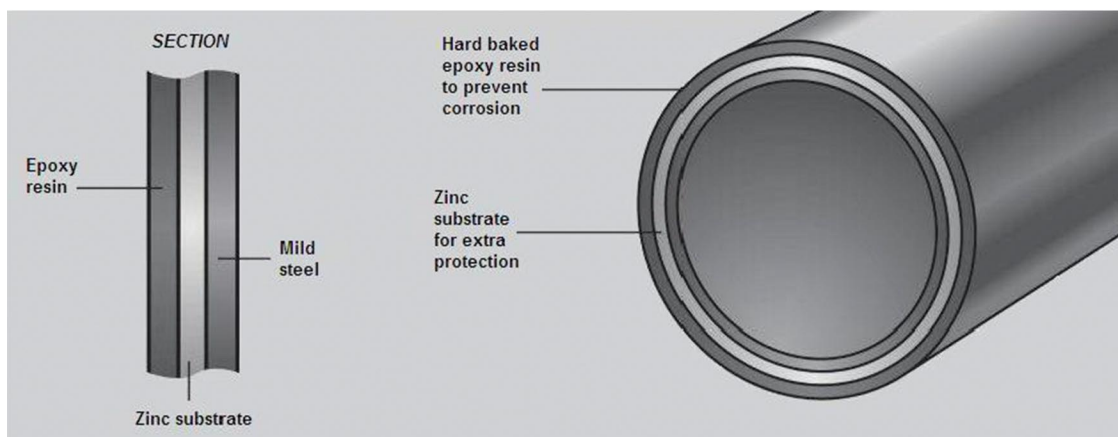
- Up to 5 times longer lasting than nylon coated shelving.
- Fights bacteria for up to 10 years.
- 60% less expensive than stainless steel and aluminium.
- Recommended for walk in cold rooms, hospitals and all hygiene sensitive areas.
- Ideal for use in coldrooms and freezers; temperature range from -28°C to +100°C.



Note: Corrosion resistance and antibacterial properties are reliant on the integrity of the epoxy coating. Impact or use of caustic substances may compromise the integrity of the coating.

Stakrak ColdRoom + Wire Shelving

Corrosion resistant hygienic shelving with added antibacterial protection



Technical specification

Shelf loading

300kg UDL per shelf up to 1200mm length.
240kg UDL per shelf over 1200mm length.

Materials

Outer wire structure - 5.8mm thick.
Cross support wires - 4.3mm thick.
Main shelf wires - 3.3mm thick.

Manufacturing process

Mild steel is washed and coated with zinc substrate, then coated with polyester powder resin which is hard baked, forming a hard wearing corrosion resistant finish, guaranteed for up to 10 years. The process is applied to shelves and posts, giving all-round protection that lasts up to 5 times longer than nylon coating.

Antibacterial coating

In quantitative bacterial tests, polyethylene plaques containing 0.2% Ultra-Fresh* CA-16 showed bacterial count reductions of greater than 99.9% against *Staphylococcus aureus*, *Streptococcus pyogenes*, *Escherichia coli*, *Klebsiella pneumoniae*, *Salmonella choleraesuis* and *Pseudomonas aeruginosa* when compared to an untreated polyethylene sample.

Fights bacteria for up to 10 years.