

LabRacks

Plastic is rapidly replacing metal as the preferred material for laboratory racks.

Benefits include:

- **Minimal risk to users**
- **Durability / Long life**
- **Ease of handling**
- **Lower cost**

We manufacture a range of high quality racks and would welcome the opportunity to help with your requirements

MICROBIOLOGY RACKS

STANDARD RACKS ARE AVAILABLE IN THE FOLLOWING DESIGNS:



- Made from durable polypropylene
- Will withstand repeated autoclaving
- No compromise build quality means long working life
- Plastic construction & rounded corners minimises risk to users
- Split level container racks ideal for use in water baths
- Standard racks or specials to suit your own requirements

LR 30/2 90mm Petri-dish rack 3 x 10 format (294 x 100 x 172). Suitable for most applications. Also available in 3 x 15 (LR 45/1) and 3 x 20 (LR 60/1) formats for maximum use of bench space.

- Open design gives easy access.
- Rack identification by means of attaching a card to any one of the end pillars (clips supplied).
- Available with Blue, Red, Yellow or Green bases.

LR 12/1 Glass universal rack 2 x 6 format (209 x 73 x 60)

LR 12/2 Plastic universal rack 2 x 6 format (191 x 67 x 60)

LR 12/3 Glass bijou rack 2 x 6 format (173 x 61 x 40)

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Special racks are available to suit specific requirements. To quote we require hole size and format, number of racks.