



Features

- **Traceable:** individual 3D laser labelled
- **Manufactured to comply with B.S. 410/I.S.O. 3310 standard and ASTM E11:87 standards.**
- **Easy to wash and clean.**
- **Economical choice:** longer lasting precision engineering provides unrivalled quality.
- **Easy clean design:** totally sealed no residual materials and no contamination.
- **Engineered to the highest quality.**
- **Verifiable size:** Specific size sieves available upon request
- **Safety Edges:** no sharp edges to trap unwanted material, no rough edges to cut or scratch hands and fingers.

Product Specifications

- **Sieve Frame Material:** Stainless Steel
- **Sieve Screen Material:** Stainless Steel
- **Sieve Diameter:** 100mm/150mm/200mm/8"/300mm/12"/300mm/315mm/
350mm/400mm/450mm
- **Sieve Aperture Size:** From 20µm-125mm
- **Sieve Heights: Full Height:** 100mm x 40mm, 150mm x 50mm,
200/8"mm x 50mm, 300/12"mm x 75mm
- **315mm x 75mm, 350mm x 75mm, 400mm x 75mm, 450mm x 110mm**
- **Half Height:** 200mm x 25mm, 8" x 1", 300mm x 38mm, 12" x 1.