

PERFORATED PLATE SIEVES



Endecotts manufacture a wide range of perforated plate sieves for the many industries that require them. These are available in diameter sizes of 200*, 300*, 400 and 450 mm. Aperture sizes range from 125 mm to 4 mm in square hole and 125 mm to 1 mm in round hole sieves. Perforated plate sieves can be supplied in frame materials of stainless steel or brass (*200 and 300mm) and are all manufactured to the highest engineering standards to ensure quality and accuracy. Woven wire sieves and perforated plate sieves are available to every national and international standard. Quick links: International Test Sieve Series (ISO) American Standard Test Sieve Series (ASTM)



PRODUCT ADVANTAGES

- | Precision frame (ensures consistent nestability)
- | Precise aperture (in accordance with ISO 3310-2, ASTM E323 or other specifications)
- | Natural fillet (free flowing of sample)
- | Totally sealed (no crevice to lose material)
- | Evenly tensioned mesh (ensures accurate analysis)
- | Safe edge (big radius makes it comfortable to handle)
- | Serial number (ensures full traceability)

FEATURES

Type of medium	perforated plate with square or round holes
Diameter	200* / 300* / 400 / 450 mm

Aperture sizes	125 - 1 mm round hole 125 - 4 mm square hole
Frame material	stainless steel / *brass
Perforated plate material	stainless steel / plated steel
Height	full and half height version

www.endecotts.com/sieves



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