



## WET WASHING SIEVES

Wet washing sieves are extremely useful where samples need to be separated with the help of liquids. These sieves are available in 200 mm or 8 inch diameter (4 or 8 inches deep), with brass or stainless steel frames.

Endecotts supplies wet washing sieves for a wide range of aperture sizes with optional support medium for fine mesh.



## PRODUCT ADVANTAGES

- | Precision frame (ensures consistent nestability)
- | Precise aperture (in accordance with ISO 3310, ASTM 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)

### WET WASHING SIEVES

## TECHNICAL DATA

<b>Type of mesh</b>	woven wire
<b>Diameter</b>	200 / 450 mm / 8 inches
<b>Mesh sizes</b>	125 mm - 20 µm
<b>Frame material</b>	stainless steel
<b>Mesh material</b>	stainless steel
<b>Height</b>	100 / 200 mm 4 / 8 inches 300mm for 450 Dia.

[www.endecotts.com/sieves](http://www.endecotts.com/sieves)



## ORDER DATA