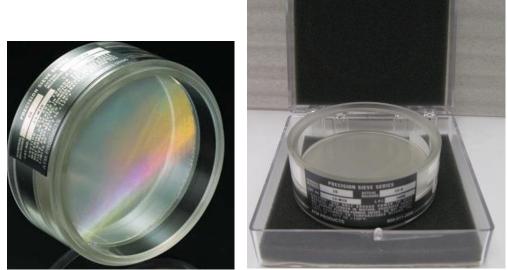
## **3" Diameter Precision Sonic Sifter Sieves**



Compare Advantech Test Sieves against any others for precision, price and delivery. You'll see why Advantech has truly been the "measure of quality control" for so many years. We take great care with every single test sieve by having multiple points of inspection built into our process to ensure impeccable quality. We use a measurement system for our precision electroformed sieves that is traceable to NIST standards and label each sieve for traceability. Our large inventory allows for prompt, same-day delivery, helping you keep pace every day.

All Advantech Test Sieves are serialized to meet the highest grade quality assurance systems for traceability of measurement devices. The serial number is labeled on each sieve and allows for tracing vital information such as:

- When sieve was manufactured.
- Which lot of precision electroformed mesh was used to manufacture each sieve.
- Date order was shipped, including all pertinent information from your purchase order.

With each test sieve comes a CERTIFICATE OF COMPLIANCE applicable to ASTM E 161 specifications for electroformed nickel mesh bearing the serial number of your sieve. All safeguards are in place to support and ensure your quality assurance program.

- Clear acrylic frame dimensions: 3-1/2" O.D., 3" I.D. with an overall height of 1-1/4".
- Made with electroformed nickel mesh
- Comes with Certificate of Compliance for ASTM E 161 standard specifications for Precision Electroformed Sieves.

ltem #	<b>Opening Size</b>
<u>L3-M3</u>	3 µm
<u>L3-M5</u>	5 µm
<u>L3-M10</u>	10 µm
<u>L3-M15</u>	15 µm
<u>L3-M20</u>	20 µm
<u>L3-M25</u>	25 µm
<u>L3-M30</u>	30 µm
<u>L3-M35</u>	35 µm
<u>L3-M40</u>	40 µm
<u>L3-M45</u>	45 µm
<u>L3-M50</u>	50 µm
<u>L3-M55</u>	55 µm
<u>L3-M60</u>	60 µm
<u>L3 M65</u>	65 µm
<u>L3-M70</u>	70 µm
<u>L3-M75</u>	75 µm
<u>L3-M80</u>	80 µm

<u>L3-M85</u>	85 µm
<u>L3-M90</u>	90 µm
<u>L3-M95</u>	95 µm
<u>L3-M100</u>	100 µm
<u>L3-M105</u>	105 µm
<u>L3-M125</u>	125 µm
<u>L3-M150</u>	150 µm
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