CERAMIC FILTER DISKS, 2½” × ¼”

<table>
<thead>
<tr>
<th>Part #</th>
<th>Mean Pore Throat (µm)</th>
<th>Permeability</th>
</tr>
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<tbody>
<tr>
<td></td>
<td>New</td>
<td>Old</td>
</tr>
<tr>
<td>#170-55</td>
<td>10</td>
<td>3</td>
</tr>
<tr>
<td>#170-53-2</td>
<td>12</td>
<td>5</td>
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<tr>
<td>#170-53-3</td>
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<td>20</td>
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<tr>
<td>#170-53-4</td>
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<td>35</td>
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<tr>
<td>#170-53-5</td>
<td>120</td>
<td>90</td>
</tr>
<tr>
<td>#170-53-6</td>
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<td>150</td>
</tr>
</tbody>
</table>

CHARGERS
#143-05 “CO₂ Bulbs, Package of 10 UN1013
#143-08 “N₂O Bulbs, Package of 10 UN1070
#170-37 “Nitrogen Cylinder, 21” × 7”, Right-Hand Thread

Nitrous oxide cartridges should not be used as pressure sources for high-temperature, high-pressure (HTHP) filtration. Under temperature and pressure, nitrous oxide can detonate in the presence of grease, oil, or carbonaceous materials. Nitrous oxide cartridges are to be used only for Garrett Gas Train carbonate analysis.

CONTAINERS
#297-24 Cubitainer with Carton and Valve, 5 gal (20 L)
#297-25 Pail with Lid, 1 gal (4 L)
#297-26 Pail with Lid, 2 gal (8 L)
#297-27 Pail with Lid, 3.5 gal (10.9 L)
#297-28 Pail with Lid, 5 gal (20 L)
#297-22 Solvent Can with Cap, 16 oz (500 mL), Metal
#297-23 Solvent Can with Cap, 1 gal (4 L), Metal

CUPS
#110-20 Measuring Cup, Beige, 1,000 mL, Plastic
#110-30 Measuring Cup, 500 mL, Stainless Steel
#110-40 Measuring Cup, 1,000 mL, Stainless Steel
#110-50 Measuring Cup, 2,000 mL, Stainless Steel
#130-21 Sample Cup for 8-Speed Viscometer, Stainless Steel

#130-41 Beaker for Hand-Crank Rheometer, 400 mL, Polypropylene
#130-54 Sample Cup for 6-Speed Viscometers, 350 mL, Stainless Steel Scribed
#131-12 Sample Cup for Ministill
#165-16-2 Mud Sample Chamber for 50 mL Retort
#165-31-1 Mud Sample Cup for 10 mL Retort
#165-83-2 Mud Sample Cup for 20 mL Retort
#169-01 Spray Cup for #169-00 Particle Size Analyzer

SUPPLIES

#297-24 Cubitainer with Carton and Valve, 5 gal (20 L)
#297-25 Pail with Lid, 1 gal (4 L)
#297-26 Pail with Lid, 2 gal (8 L)
#297-27 Pail with Lid, 3.5 gal (10.9 L)
#297-28 Pail with Lid, 5 gal (20 L)
#297-22 Solvent Can with Cap, 16 oz (500 mL), Metal
#297-23 Solvent Can with Cap, 1 gal (4 L), Metal

*Requires special handling for shipping.