The ADKS is a replaceable core filter drier for use with CFC, HCFC, and HFC refrigerants in very large commercial air conditioning and refrigerant systems.

Features
- Full flow fittings for low pressure drop
- Corrosion resistant epoxy powder paint finish
- Sturdy steel shells for long life durability

Nomenclature example: ADKS 30013T

<table>
<thead>
<tr>
<th>ADKS</th>
<th>300</th>
<th>13</th>
<th>T</th>
</tr>
</thead>
<tbody>
<tr>
<td>System</td>
<td>Unit Size</td>
<td>Connection Size</td>
<td>T = Tap Access</td>
</tr>
<tr>
<td>Protector</td>
<td>(in cu. in.)</td>
<td>(in 1/8&quot;)</td>
<td>Connection</td>
</tr>
</tbody>
</table>

Dimensions (in)

Ordering Information

ADKS Models are shipped without filter cores or filter drier cores. See filter or filter drier cores for availability. Uses 100 cubic inch cores.

Specifications
- Filtration (with core): 40 microns
- Maximum working pressure: 500 psig
- UL/CUL file number: SA 3124
- Bolt Torque: 35 ft-lbs

*Note: Not suitable for R-410A applications above 500 psig.