### 12" PORTAMIST COOLANT SYSTEM

<table>
<thead>
<tr>
<th>Kit Includes:</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Portamist model 50M</td>
<td>Coolant Tank</td>
<td>$155.00</td>
</tr>
<tr>
<td>2. Air and coolant hose</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3. Magnetic Base</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4. One gallon of &quot;Formula 77&quot; concentrated coolant</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5. Sample (4 oz) of &quot;Formula 77&quot; concentrated coolant</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### PORTAMIST SPRAY MIST COOLANT SYSTEMS

**With Magnetic Base**

- Single Air/Coolant Control Valve
- 3/4" Flexible LOC-LINE
- Nozzle Positioner
- 12" or 18" Flexible LOC-LINE
- 4 FT. Air Hose with Anti Syphon
- 4 FT. Coolant hose with Anti Syphon
- 12" or 18" Flexible LOC-LINE
- Heavy Duty Magnetic Base
- Adjustable Spray Nozzle
- Single Air/Coolant Control Valve
- 5/16" nozzle

#### TANKLESS MIST COOLANT SYSTEMS

**Available With Or Without Magnetic Base**

**For Use With Your Own Tank!**

These models are to be used with your own Tank or Sump. Light Duty models are best used in production operations that require minimal set up changes. Lite Duty models generate a very fine spray mist.1

- 2" nylon reinforced coolant line
- 3/4" OD
- 4" hose nozzle
- 4" syphoning line
- 2' nylon reinforced coolant line
- Very fine spray mist
- No scrambled lines! Coolant and compressed air are brought to the nozzle separately through a coaxial line, halving downtime for the operator. Air supply required.

### MIST COOLANT SYSTEMS

**With Stainless Steel Tanks**

Can handle most machine shop work such as drilling, tapping, parting, grooving, cutoff, sawing, band saws and grinding. The complete portable unit are factory mounted to the tank top instead of the machine, so that the entire system can be relocated at will.

- 5/16" nozzle
- Output from each nozzle is regulated with a valve on the control
- No scrambled lines! Coolant and compressed air are brought to the nozzle separately through a coaxial line, halving the number of lines to the machine.

<table>
<thead>
<tr>
<th>Tank Cap.</th>
<th>Nozzle Length</th>
<th>No. of Outlets</th>
<th>Part Number</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Gallon</td>
<td>90° Brass Nozzle</td>
<td>2</td>
<td>Kool-352NF18</td>
<td>$418.00</td>
</tr>
<tr>
<td>1 Gallon</td>
<td>45° Brass Nozzle</td>
<td>1</td>
<td>Kool-350NF18</td>
<td>$267.00</td>
</tr>
<tr>
<td>3 Gallon</td>
<td>90° Brass Nozzle</td>
<td>1</td>
<td>Kool-100NF18</td>
<td>$235.00</td>
</tr>
<tr>
<td>3 Gallon</td>
<td>45° Brass Nozzle</td>
<td>1</td>
<td>Kool-102NF18</td>
<td>$247.00</td>
</tr>
</tbody>
</table>

### FORMULA 77 & 78 CONCENTRATED COOLANTS

**Available With Or Without Magnetic Base**

**Formula 77-For Tougher Service**

- Highly recommended for mist cooling any metal or alloy where tougher machining conditions require greater lubricity.

**Formula 78-For Regular Duty**

- Can be used on any metals or alloy, and displays high efficiency in the cutting of exotic metals and alloys such as Inconel, Ticonal, Titanium, etc., as well as all non-ferrous metals.

#### CALL US OR VISIT OUR WEBSITE FOR OUR COMPLETE SELECTION!