The same technology used for our rugged industrial systems goes into every one of our commercial and residential outdoor misting systems. We don’t skimp on equipment, materials or quality control. Our high-end misting solutions are engineered for discerning homeowners and commercial businesses.

The pressure to perform

Water is pressurized to 1,000 psi (about 20x that of a typical garden hose) and forced through our patented nozzles to create a fine, fog-like mist. Each nozzle produces billions of microscopic, 10 micron droplets (1/10th the diameter of a human hair) that quickly flash-evaporate, creating cooler air with water vapor.

Transform your patio into a cool, comfortable outdoor living space all summer long

MicroCool misting systems are precision engineered, using top-quality components and the latest energy-saving technology. Our variable-speed pumps, for example, can save in excess of 60% in electricity costs over conventional pump systems.

How Much Water is Used in 10 Minutes?

<table>
<thead>
<tr>
<th>1/4 gal</th>
<th>12 gal</th>
<th>25 gal</th>
</tr>
</thead>
<tbody>
<tr>
<td>MicroCool Nozzle</td>
<td>Pop-up Sprinkler</td>
<td>Home Shower Head</td>
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Patented 360° nozzle rotation

About MicroCool

Since 1981, MicroCool has been leading the way in evaporative cooling, humidification and air quality technology in 50+ countries around the world from our headquarters near Palm Springs, CA. Every cutting-edge product is designed, manufactured and tested in our California facility to meet exacting standards - like yours.

- Low operating costs
- Minimal maintenance
- Patented anti-drip, 360° nozzles
- 1,000 PSI heavy-duty pumps
- UV resistant distribution lines
- Automatic drain on system shutdown
- Installation and service in SoCal