
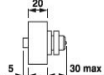






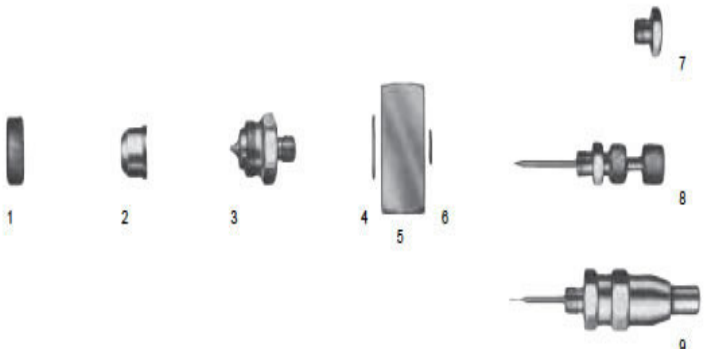


E Series Air Atomising Range

The air atomising “E” series is an alternative nozzle to the PA series. The “E” series can be assembled (see separate specification sheets) for various set ups. They are designed to work with applications where a fine spray and wide variances of spray patterns are required.

They are available in : Nickel plated brass, 303 stainless steel and on request 316 stainless steel.

<p>E1</p> 	<p>The E1 is the standard model for air atomising. Connections for Air and Liquid are 1/4” BSP. They can be assembled with all types of nozzle tips (see separate specification sheets).</p>	 <p>E1</p>
<p>E2</p> 	<p>The E2 has the same features as the E1, but has the possibility to regulate the liquid flow, owing to a manual adjustment needle (that can be locked in the desired position) at the end of the body.</p>	 <p>E2</p>
<p>E3</p> 	<p>The E3 is ideal for applications where impurities in the liquid may cause blockages in the tip. At the end of the nozzle is a button that allows manual cleaning of the orifice by a clean out needle.</p>	 <p>E3</p>
<p>E3P</p> 	<p>The E3P model is a spray extension (300mm) and incorporates a clean out needle. It is designed for an application where the point of spray is 300mm from the body assembly</p>	
<p>E1S</p> 	<p>The E1S has the same features as those of the E1 nozzle, but with a swivel. This gives it the possibility to change the spray direction. (Nickel plated brass only)</p>	

	<ol style="list-style-type: none"> 1 Retainer ring 2 Air cap (P series pressure feed - S series siphon or gravity feed) 3 Fluid cap B 4 Fluid cap gasket C 5 Nozzle body 6 Rear gasket F 7 Plug 8 Shut off needle 9 Clean out needle
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