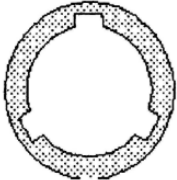
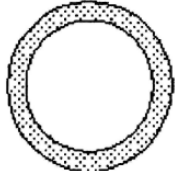


Warning: A change has been made to the wire element O/D. This does not affect performance. Follow the instructions below for your particular cartridge assembly arrangement.

CARTRIDGE ASSEMBLY ARRANGEMENT	PROCEDURE	GASKETS
<p>Does your cartridge assembly contain a cylinder which has a larger O/D than the element you have just purchased/received?</p> <p>Yes, follow procedure 1.</p> <p>No, read on.</p> <p>Does your cartridge assembly contain a cylinder which has the same/smaller O/D than the element you have just purchased/received?</p> <p>Yes, follow procedure 2.</p>	<p>Procedure 1</p> <ol style="list-style-type: none"> 1. Discard existing wire mesh but retain perforated cylinder. 2. Remove new wire mesh from the new element and fit onto the perforated cylinder. 3. Fit gasket type 1. Discard gasket type 2. 4. Assemble cartridge assembly in usual way. <p>Procedure 2</p> <ol style="list-style-type: none"> 1. Discard existing wire element. 2. Fit new wire element. 3. Fit gasket type 2. Discard gasket type 1. 4. Assemble cartridge assembly in usual way. 	<p>Type 1</p>  <p>Type 2</p> 

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