

<p>Step 1</p> <p>Prepare the cable by inserting following components in the sequence as mentioned below:</p> <p>Sequence Components 1) Connector Cap 2) Grommet with Collet</p>	<p>Step 2</p> <p>Strip the cable as per specified stripping length i.e. 8mm to 10mm</p>	<p>Step 3</p> <p>1) Select the jaw as per cable size 2) Place the cable in the appropriate jaw</p> <p>This part is to be held in 1 the jaw for crimping 2</p>
<p>Step 4</p> <p>Hold the contact in a crimping tool</p>	<p>Step 5</p> <p>Insert the cable into the contact</p>	<p>Step 6</p> <p>Press the crimping tool until it release itself</p>
<p>Step 7</p> <p>Insert the crimped contact into the straight connector until a locking sound (click) is heard</p>	<p>Step 8</p> <p>Set the Grommet & Collet properly on connector</p>	<p>Step 9</p> <p>Tighten the cap with Tightening tool</p>
<p>Step 10</p> <p>The Male & Female connectors are ready for connection</p>	<p>Step 11</p> <p>1) Press to fit for reliable connection 2) Ensure that it looks properly for reliable connection</p>	

Note: Our Connectors are suitable for PV Solar cable of 2.5/4.0/6.0 mm diameter (As per EN 50618).

'elmex' PV Solar Product Accessories

<p>Connector Sealing Caps</p> <p>EPVSCPF (for female connector)</p> <p>EPVSCPM (for male connector)</p>	<p>Spanner Tools</p> <p>EPVOS-S Exclusively for 'elmex' connectors</p> <p>EPVOS-U To disconnect 'elmex' and other make connectors</p>	<p>Crimping Tool</p> <p>ESCCT</p> <p>'elmex' Crimping Tool is recommended for crimping connector's pin with 2.5 / 4.0 / 6.0 mm² solar cable.</p>
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