

# FIXTURES FOR ELECTRONIC UNIVERSAL TESTING MACHINES

CUSTOM-MADE

- Used with **UTM-E** series and **UTM-S** series electronic universal testing machines

<p><b>UTM-F001</b></p> <ul style="list-style-type: none"> <li>Wedge tensile fixture</li> <li>For tensile testing of non-metallic materials and thin metal specimens</li> </ul> 	<p><b>UTM-F002</b></p> <ul style="list-style-type: none"> <li>Hydraulic tensile fixture</li> <li>For tensile testing of metallic materials, round bar specimens</li> </ul> 	<p><b>UTM-F003</b></p> <ul style="list-style-type: none"> <li>10kN wedge tensile fixture</li> <li>For tensile testing of metal specimens</li> </ul> 	<p><b>UTM-F004</b></p> <ul style="list-style-type: none"> <li>Pneumatic tensile fixture</li> <li>For tensile testing of non-metallic material specimens</li> </ul> 
<p><b>UTM-F005</b></p> <ul style="list-style-type: none"> <li>Insulation profile longitudinal shearing fixture</li> <li>Longitudinal shear test for insulation type materials</li> </ul> 	<p><b>UTM-F006</b></p> <ul style="list-style-type: none"> <li>Insulation profile transverse tensile fixture</li> <li>For transverse tensile testing of insulation-type materials</li> </ul> 	<p><b>UTM-F007</b></p> <ul style="list-style-type: none"> <li>Filament winding fixture</li> <li>For tensile testing of data wires, textile fabric wires, plastic wires</li> </ul> 	<p><b>UTM-F008</b></p> <ul style="list-style-type: none"> <li>Filament opposite fixture</li> <li>For tensile testing of wire specimens</li> </ul> 
<p><b>UTM-F009</b></p> <ul style="list-style-type: none"> <li>Pneumatic threadlet tensile fixture</li> <li>For tensile testing of non-metallic wire specimens</li> </ul> 	<p><b>UTM-F010</b></p> <ul style="list-style-type: none"> <li>Steel wire tensile fixture</li> <li>For tensile testing of fine steel wires and iron wires</li> </ul> 	<p><b>UTM-F011</b></p> <ul style="list-style-type: none"> <li>Threadlet winding fixture</li> <li>For tensile testing of filamentary metal specimens</li> </ul> 	<p><b>UTM-F012</b></p> <ul style="list-style-type: none"> <li>Fabric belt winding tensile fixture</li> <li>For tensile testing of non-metallic material specimens</li> </ul> 
<p><b>UTM-F013</b></p> <ul style="list-style-type: none"> <li>Film tensile fixture</li> <li>For tensile testing of paper, film, and non-metallic materials</li> </ul> 	<p><b>UTM-F014</b></p> <ul style="list-style-type: none"> <li>Film tensile fixture</li> <li>For tensile testing of paper, film, and non-metallic materials</li> </ul> 	<p><b>UTM-F015</b></p> <ul style="list-style-type: none"> <li>Thin film opposite fixture</li> <li>For tensile testing of paper, film, and non-metallic materials</li> </ul> 	<p><b>UTM-F016</b></p> <ul style="list-style-type: none"> <li>Thin plate opposite fixture</li> <li>For tensile testing of thin plates of non-metallic materials</li> </ul> 

<p><b>UTM-F017</b></p> <ul style="list-style-type: none"> <li>■ Annule tensile fixture</li> <li>■ For tensile testing of non-metallic annular material specimens</li> </ul> 	<p><b>UTM-F018</b></p> <ul style="list-style-type: none"> <li>■ Adhesive tensile shearing fixture</li> <li>■ For tensile shear testing of different adhesive specimens</li> </ul> 	<p><b>UTM-F019</b></p> <ul style="list-style-type: none"> <li>■ Surface bonding strength fixture</li> <li>■ Tensile testing for adhesive properties</li> </ul> 	<p><b>UTM-F020</b></p> <ul style="list-style-type: none"> <li>■ Leverage tensile fixture</li> <li>■ For tensile testing of rubber, silicone and other elastomers</li> </ul> 
<p><b>UTM-F021</b></p> <ul style="list-style-type: none"> <li>■ Rubber tensile fixture</li> <li>■ Specialized for tensile testing of rubber material specimens</li> </ul> 	<p><b>UTM-F022</b></p> <ul style="list-style-type: none"> <li>■ 90° rubber peel fixture</li> <li>■ Peel test for adhesion of rubber materials</li> </ul> 	<p><b>UTM-F023</b></p> <ul style="list-style-type: none"> <li>■ PCB plate 90° peel fixture</li> <li>■ Peel-off test for adhesion of sticky materials on PCBs</li> </ul> 	<p><b>UTM-F024</b></p> <ul style="list-style-type: none"> <li>■ Plastic bending fixture</li> <li>■ Specialized for flexural testing of plastic specimens</li> </ul> 
<p><b>UTM-F025</b></p> <ul style="list-style-type: none"> <li>■ Three-point bending fixture</li> <li>■ For bending test of various material specimens</li> </ul> 	<p><b>UTM-F026</b></p> <ul style="list-style-type: none"> <li>■ Waving fixture</li> <li>■ For tensile testing of non-metallic specimens</li> </ul> 	<p><b>UTM-F027</b></p> <ul style="list-style-type: none"> <li>■ Butt fixture</li> <li>■ For tensile testing of different materials</li> </ul> 	<p><b>UTM-F028</b></p> <ul style="list-style-type: none"> <li>■ Shear fixture</li> <li>■ For shear testing of different materials</li> </ul> 
<p><b>UTM-F029</b></p> <ul style="list-style-type: none"> <li>■ Ceramic shearing fixture</li> <li>■ Specialized for shear testing of ceramic materials</li> </ul> 	<p><b>UTM-F030</b></p> <ul style="list-style-type: none"> <li>■ Compressive fixture</li> <li>■ For compression testing of different materials</li> </ul> 	<p><b>UTM-F031</b></p> <ul style="list-style-type: none"> <li>■ Puncture fixture</li> <li>■ For film puncture testing</li> </ul> 	