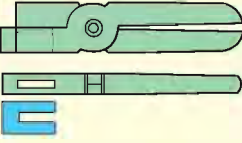
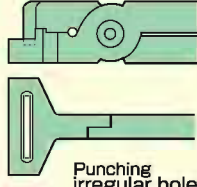
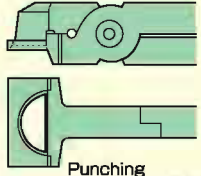
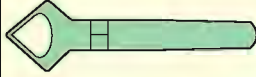
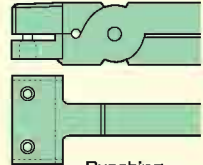
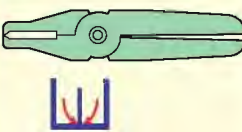
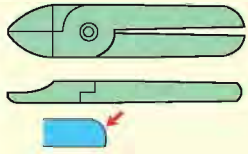
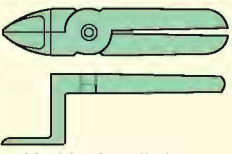
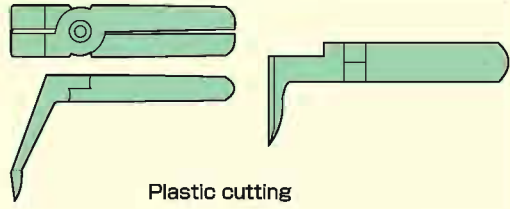
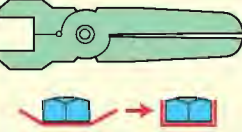
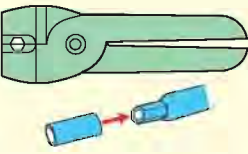
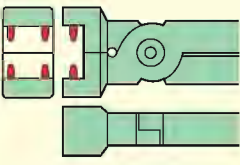
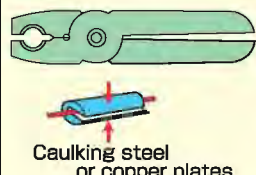
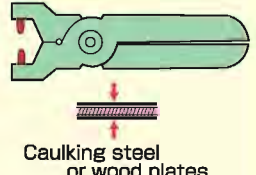
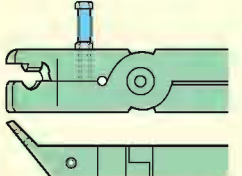
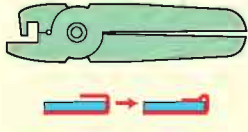
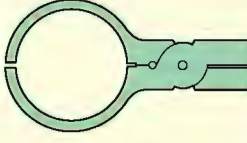
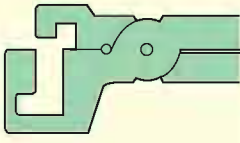
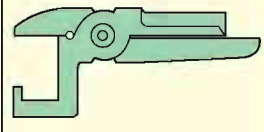
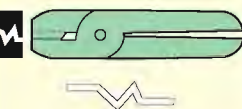
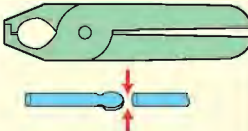
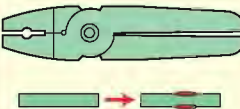
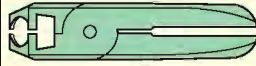
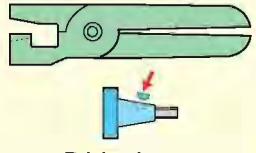


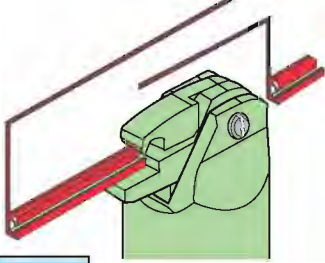
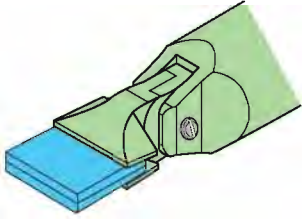
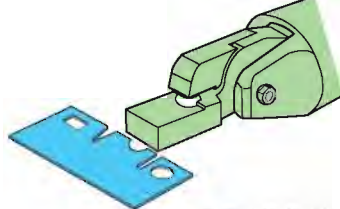
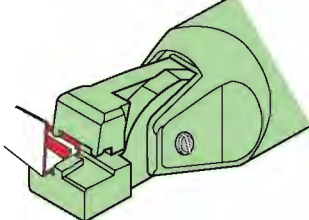
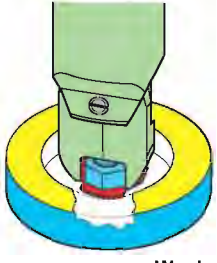
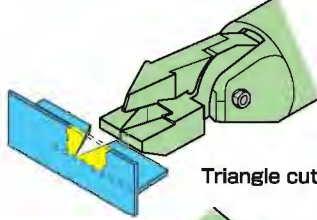
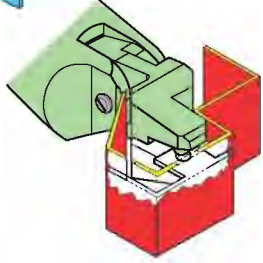
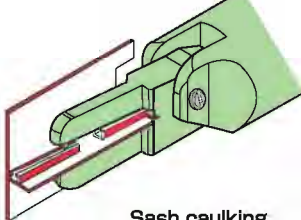
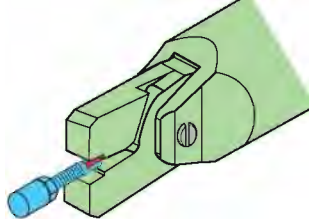
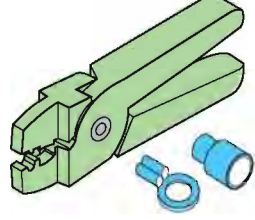
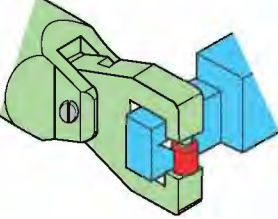
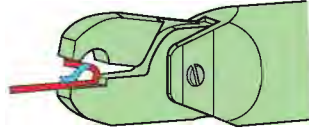
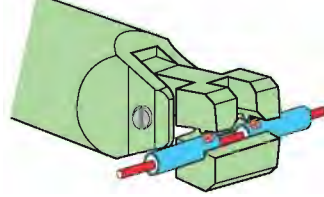
# SPECIAL BLADES

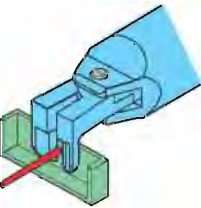

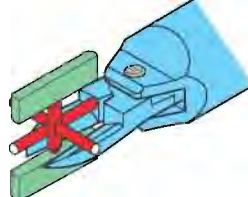

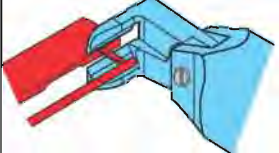
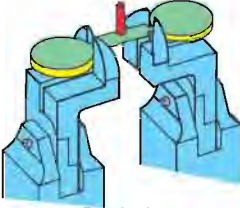
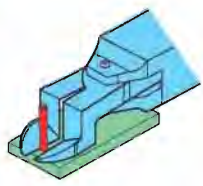
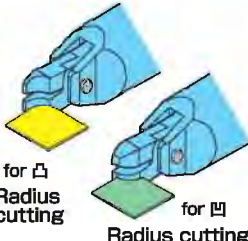
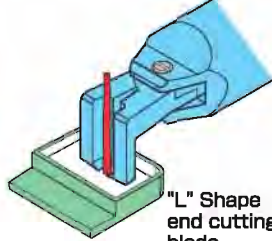
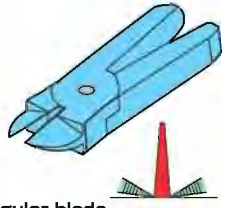
Even a piece of any type of special blade can be designed and manufactured to meet your particular application. Samples of actual work pieces are required on inquiry for designing and quoting.

 <p>Punching in rubberer</p>	 <p>Punching irregular holes</p>	 <p>Punching semicircle holes</p>	 <p>Punching triangle holes</p>	 <p>Punching twin holes</p>
 <p>At hard to reach places</p>	 <p>Radius cutting of plastics</p>	 <p>Machine-installed type for plastics cutting</p>	 <p>Plastic cutting</p>	
 <p>Fixing nut retainner rings</p>	 <p>Hex. forming on pipe end</p>	 <p>Quadruple caulking</p>	 <p>Caulking steel or copper plates</p>	 <p>Caulking steel or wood plates</p>
 <p>Unusual caulking</p>	 <p>Caulking aluminum sash</p>	 <p>Caulking round bands</p>	 <p>Caulking attachments</p>	 <p>Unusual caulking</p>
 <p>Bending steel plates</p>	 <p>Instant cutting / crashing of copper wire</p>	 <p>Deforming wire for retention</p>	 <p>Inserting rubber caps</p>	 <p>Driving keys</p>

# SPECIAL BLADES

Some examples of custom-made blades  
(Designed to meet your particular application.)

CAULKING (for sash etc.)	CAULKING / CRASHING / BENDING	PUNCHING / CRIMPING
 <p>Side caulking</p>	 <p>Stretch-joining</p>	 <p>Punching various holes</p>
 <p>Dual caulking</p>	 <p>Washer caulking</p>	 <p>Triangle cutting-off</p>  <p>Punching holes in limited space</p>
 <p>Sash caulking</p>	 <p>Screw crashing</p>	 <p>Terminal crimping (either naked or insulated)</p>
 <p>Pin caulking</p>	 <p>Wire bending</p>	 <p>Dual crimping</p>

 <p>"L" Shape Internal blade</p>	 <p>"L" Shape external blade</p>	 <p>Long nose blade</p>	 <p>For cutting off</p>	 <p>For plate gate cutting</p>
 <p>Crank shape Internal blade</p>	 <p>Crank shape external blade</p>	 <p>for □ Radius cutting</p> <p>for ▢ Radius cutting</p>	 <p>"L" Shape end cutting blade</p>	 <p>Angular blade for quick bite-cutting</p>