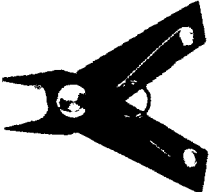
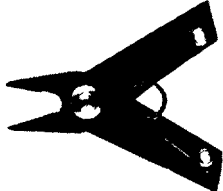
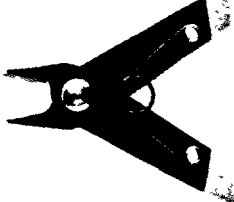
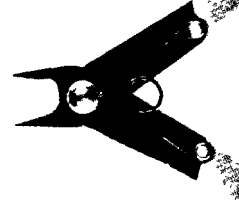
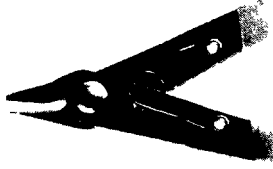
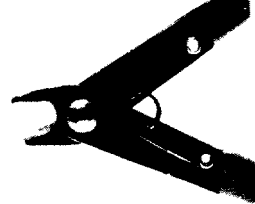
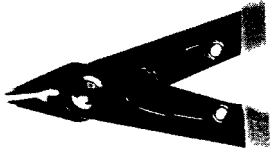
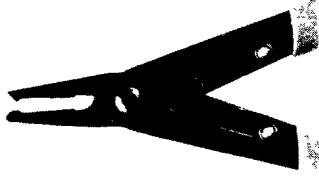
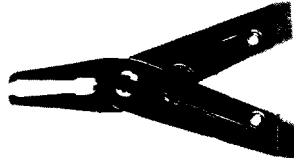
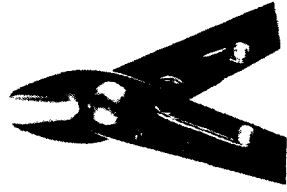
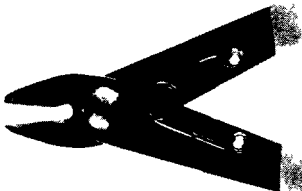
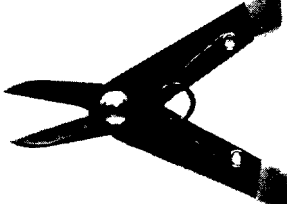
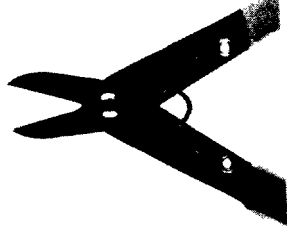
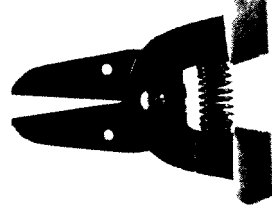


# 147-208

## CUTTERS AND NIPPERS (14 MODELS)

 <p>PART No. OD6620.</p>	<p><b>BS/220.</b>  <b>CLEAN CUT NIPPERS</b>            For cutting ductile wires up to 1mm Ø Cuts off flush with PCB            Optional Safety Foil (prevents cuttings from flying)            P/No. OD66225            Length 130mm Weight 50gm</p>	<p><b>BS/220/15.</b>  <b>CLEAN CUT NIPPERS</b>            Similar to BS/220 but cuts off wires 1.5mm above PCB surface</p> <p>Length 130mm Weight 50gm</p>	 <p>PART No. OD6621.</p>
 <p>PART No. OD6622.</p>	<p><b>BS/220/L</b>  <b>CLEAN CUT NIPPERS</b>            Same as BS/220 but with longer handles to permit cutting in more confined spaces</p> <p>Length 165mm Weight 65gm</p>	<p><b>BS/300</b>  <b>CLEAN CUT NIPPERS</b>            For ductile wires up to 1.5mm Ø Cuts off flush with PCB            Ideal for general purpose use.            Optional Safety Foil (prevents cuttings from flying)            P/No. OD66245.            Length 130mm Weight 55gm</p>	 <p>PART No. OD6623.</p>
 <p>PART No. OD66205.</p>	<p><b>BS/220/APP.</b>  <b>CLEAN CUT NIPPERS</b>            Similar to BS/220 but with finer blades for access to very confined spaces            Optional Safety Foil (prevents cuttings from flying)            P/No. OD66225.            Length 130mm Weight 50gm</p>	<p><b>BS/58</b>  <b>CLEAN CUT NIPPERS.</b>            Similar to BS/300/58 but with more reinforced blades to cut steelwires up to 1.5mm Ø            Designed for long life</p> <p>Length 130mm Weight 70gm</p>	 <p>PART No. OD6625.</p>
 <p>PART No. OD66232</p>	<p><b>BS/300/58.</b>  <b>CLEAN CUT NIPPERS</b>            Specially tempered for iron wires up to 1.5mm Ø            Cuts off flush            Designed for long life</p> <p>Length 130mm Weight 65gm</p>	<p><b>BS/315/FC.</b>  <b>15mm END CUTTER</b>            Cuts off 1.5mm above PCB            For ductile wires up to 1.5mm Ø for confined spaces</p> <p>Length 140mm Weight 60gm</p>	 <p>PART No. OD6633</p>
 <p>PART No. OD6632.</p>	<p><b>BS/300/FC.</b>  <b>FLUSH END CUTTER</b>            Cuts off flush in positions where other tools cannot operate            Up to 1.5mm Ø soft wires</p> <p>Length 140mm Weight 60gm</p>	<p><b>BS/3058.</b>  <b>HEAVY DUTY CUTTERS</b>            Same as BS/3055 but with special blade Tempering to keep sharp edge longer            Designed for long life</p> <p>Length 150mm Weight 85gm</p>	 <p>PART No. OD6634.</p>
 <p>PART No. OD6631.</p>	<p><b>BS/3055.</b>  <b>HEAVY DUTY CUTTERS</b>            Heavy duty construction for tougher wire and materials            Good general purpose tool</p> <p>Length 150mm Weight 85gm</p>	<p><b>BS/300CL</b>  <b>GENERAL PURPOSE SHEARS</b>            Longhandle version of BS/300/CC. Long handles reduce cutting effort required</p> <p>Length 170mm Weight 75gm</p>	 <p>PART No. OD6629</p>
 <p>PART No. OD6628.</p>	<p><b>BS/300/CC.</b>  <b>GENERAL PURPOSE SHEARS.</b>            For cutting thin sheet metal            Short handles for intricate cutting</p> <p>Length 135mm Weight 55gm</p>	<p><b>BS/300/F</b>  <b>LONG BLADED SHEARS</b>            Designed for cutting ribbon cables</p> <p>Length 165mm Weight 130gm</p>	 <p>PART No. OD66292</p>

ORDERING — SPECIFY BS/XXXX      PART No. ODXXXXX