# **Inspection Mirrors** — continued **Inspection Mirrors DURATOOL** New

• Inspection mirrors all with ball and socket joints to enable the mirror to be posi-

Mirror Dia.	Min. Length	Extended Length	Handle Type	Order Code
57	340	780	insulated	312-7990
51	295	455	insulated	312-7989
32	178	495	pocket clip	312-7977
32	220	-	-	312-5348

		Price Each	
Order Code	1+	5+	10+
312-7990 312-7989			
312-7977			
312-5348			

## **Inspection Mirrors**



A range of mirrors for the inspection of components and mechanisms in those awkward places

TFF387

Telescopic handles and 'ball and socket' swivel mirrors except for Order Code 724-6304

Mirror Dia.	Min. Length	Ext. Length	Handle Type	Order Code
55	250	780	Insulated	724-6262
55	125	560	Pocket Clip	724-6274
38	125	685	Pocket Clip	724-6286
32	180	520	Pocket Clip	724-6298
20	164	-	-	724-6304

	Price Each				
Order Code	1+	5+	10+	25+	50+
724-6262 724-6274 724-6286 724-6298 724-6304					

# **Spring Hooks**

## **Spring Hooks**

## **DURATOOL**





- Precision tools for handling small springs, wires, etc.
- Ideal for the service/maintenance engineer

				1	TEE443
			Price Each		
Hook Design	Order Code	1+	5+	10+	
C-Lift	312-5312				
C-W	312-5324				

# **Small**



- 5 spring hooks supplied in a combined holder/handle
- Fitted with a pocket clip., ideal for service/maintenance engi-

					TEE172X
		Price	Each		
Order Code	1+	4+	20+	40+	
109-153					J

## **Medium Duty**



- 5 spring hooks, 2 extensions
- and a handle in stainless steel Ideal for pushing and placing springs

#### TEE173X Price Per Set Order Code 40+ 4+ .222-598

## **Trimmers**

#### **SET DURATOOL**



- 10 piece Trimming Tool Set
- Fits all popular Trimmer sizes

TEE92 **Price Each** Order Code 5+ 10+ 312-5063

### **Anti-static Trimmers** 3 Piece Set

# **DURATOOL**





Duplex, trimmer and square/hex tools
Conductive nylon – non-insulating

				155441
		Price Each		
Order Code 312-5051	1+	5+	10+	

## Single



Double ended tools suitable for adjusting most types of single and multi turn trimmers. H91 for use with 3224 SMD trimmer

Order Code 50+ 250+ 500+ Spectrol 145-507. Bourns H90 109-151 Bourns H91 869-144

# **Precision Screwdrivers**



Slot. Standard blade type



Phillips. Original crosshead design, prone to 'cam-out'.



Pozidriv-/Supadriv®. Pozidriv was the second generation crosshead screw. The recess has parallel sides which reduce 'cam-out'. Supadriv is a third generation crosshead design and improves over Pozidriv with better 'cam-out' and torque transfer characteristics. Pozidriv screwdrivers can be used in the Superdriv recess which is designed to accommodate them.