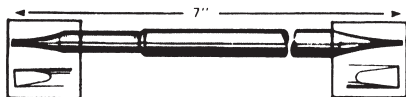




THE CLEAR CHOICE



### DUPLEX ALIGNMENT SCREWDRIVER

Material: Delrin. Shaft: Long end  $\frac{7}{32}$ " (5.5 mm) dia., 6" (15.2 cm) long; short end  $\frac{5}{32}$ " (4 mm) dia., 1" (2.5 cm) long. Ends:  $\frac{1}{32}$ " thick screwdriver tip (Both Ends). Total Length: 7" (17.7 cm).

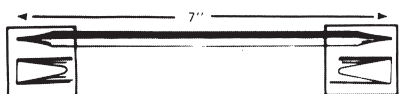
Cat. No.	Net Price
00-2520-0000	\$2.53



### ANTI-STATIC ALIGNMENT TOOL KIT

Kit contains all nine anti-static alignment tools. The wide range of tip styles and sizes assures that the user will have a tool for adjusting or aligning any conventional component. Supplied with pocket storage case. **KIT CONTAINS 1 EACH:** AS-5004-0000 adjustment screwdriver, AS-8275-0000 combination aligner, AS-76-0000 steel tip duplex aligner, AS-8605-0000 small hex and screwdriver, AS-06-0000 hex and tip tool, AS-8608-0000 mini potentiometer and trimmer tool, AS-9300-0000 double ended hex tool, AS-9302-0000 3-in-1 hex core tool, AS-9400-0000 square and hex tool.

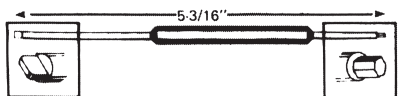
Cat. No.	Net Price
AS-5007-0000	\$12.70



### ADJUSTMENT SCREWDRIVER

Material: Conductive Nylon. Shaft:  $\frac{1}{4}$ " (6.3mm) dia., 7" (17.7 cm) long. Ends:  $\frac{1}{32}$ " thick screwdriver tip (Both ends). Total Length: 7" (17.7 cm).

Cat. No.	Net Price
AS-5004-0000	\$2.57

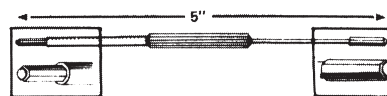


### SMALL ENDS HEX & SCREWDRIVER

Hex: 0.050" (1.25 mm).

Material: Conductive Nylon. Ends: hex (allen) steel 0.050" (1.25 mm),  $\frac{3}{32}$ " (2.4 mm) long;  $\frac{3}{32}$ " (2.4 mm) wide steel screwdriver tip with  $\frac{3}{32}$ " (2.4 mm) shank,  $\frac{1}{4}$ " (4.4 cm) long shank. Total Length:  $5\frac{1}{16}$ " (13.2 cm).

Cat. No.	Net Price
AS-8605-0000	\$3.61

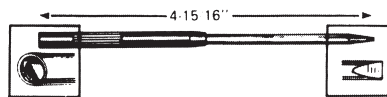


### DOUBLE ENDED HEX TOOL

Hex:  $\frac{5}{64}$ " (0.078" -2 mm).

Material: Conductive Nylon. Ends:  $\frac{1}{4}$ " long hex, 0.096" dia. shaft,  $\frac{3}{8}$ " long hex, undercut (0.068" dia.) shaft to reach bottom slugs in coils. Total Length: 5" (12.7 cm).

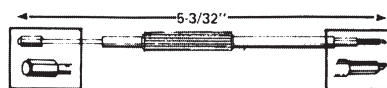
Cat. No.	Net Price
AS-9300-0000	\$2.82



### COMBINATION ALIGNER

Material: Conductive Nylon. Shaft: long end  $\frac{1}{8}$ " (3.2 mm) dia.,  $2\frac{1}{2}$ " (6.3 cm) long; short end  $\frac{7}{32}$ " (5.5 mm) dia.,  $2\frac{1}{16}$ " (6.2 cm) long. Ends:  $\frac{1}{32}$ " thick screwdriver tip (long end);  $\frac{1}{8}$ " (3.2 mm) wide steel tip, recessed  $\frac{1}{16}$ " (short end). Total Length:  $4\frac{15}{16}$ " (12.5 cm).

Cat. No.	Net Price
AS-8275-0000	\$3.15

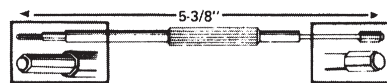


### HEX & SPECIAL TIP TOOL

Hex: 0.100" (2.5 mm).

Material: Conductive Nylon. Ends: Flat screwdriver tip (0.027" thick-.095" wide), followed by 0.100" hex; 0.100" hex,  $\frac{7}{32}$ " long, undercut shaft to reach bottom slugs in coils. Total Length:  $5\frac{3}{32}$ " (12.9 cm).

Cat. No.	Net Price
AS-8606-0000	\$2.55

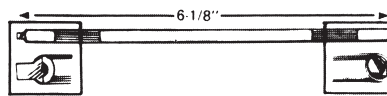


### 3-IN-1 HEX CORE TOOL

Hex  $\frac{5}{64}$ " (0.078" -2 mm) and 0.100" (2.5 mm)

Material: Conductive Nylon. Ends: small (0.078") hex followed by 0.100 hex; 0.100" hex ( $\frac{3}{8}$ " long), undercut shaft to reach bottom slugs in coils. Total Length:  $5\frac{3}{8}$ " (13.7 cm).

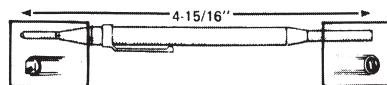
Cat. No.	Net Price
AS-9302-0000	\$2.82



### STEEL TIPPED DUPLEX ALIGNER

Material: Conductive Nylon. Shaft:  $\frac{7}{32}$ " (5.5 mm) dia.,  $6\frac{1}{8}$ " (15.5 cm) long. Ends:  $\frac{1}{8}$ " (3.2 mm) wide steel tip;  $\frac{1}{8}$ " (3.2 mm) wide steel tip, recessed  $\frac{1}{16}$ ". Fits no. 6 slotted stud. Total Length:  $6\frac{1}{8}$ " (15.5 cm).

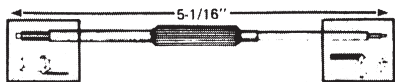
Cat. No.	Net Price
AS-8276-0000	\$2.99



### MINIATURE POTENTIOMETER-TRIMMER ADJUSTMENT TOOL

Material: Conductive Nylon. Shaft:  $\frac{1}{4}$ " (6.3 mm) dia.  $4\frac{15}{16}$ " (12.5 cm) long. Ends: .085" (2.2 mm) wide steel tip; .085" (2.2 mm) wide steel tip, recessed .040". Total Length:  $4\frac{15}{16}$ " (12.5 cm).

Cat. No.	Net Price
AS-8608-0000	\$3.24

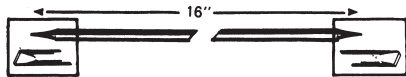


### SQUARE & HEX END TOOL

Hex: 0.100" (2.5 mm) Square: 1/16" (1.6 mm).

Material: Conductive Nylon. Ends: 0.100" (2.5 mm) hex, 3/8" (9.5 mm) long; 1/16" (0.062"-1.6 mm) square, 1/32" (0.1 cm) long. Total Length: 5 1/16" (12.8 cm).

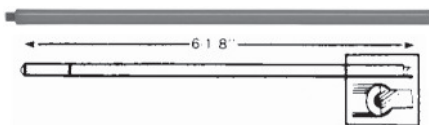
Cat. No.	Net Price
AS-9440-0000	\$1.71



### DOUBLE ENDED EXTRA LONG SCREWDRIVER

Material: Fiberglass. Shaft: 5/32" (4 mm) dia., 16" (40.6cm) long. Ends: 1/32" thick screwdriver tip (Both Ends). Total Length: 16" (40.6cm).

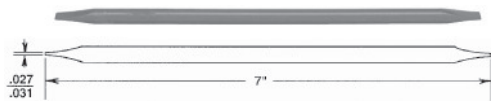
Cat. No.	Net Price
00-9294-0000	\$3.97



### G-C ALIGNMENT SCREWDRIVER

Low inductance metal tip screw driver made of plastic material—strong, durable, completely insulated. Very popular all-around alignment tool.

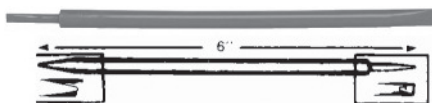
Cat. No.	Description	Net Price
00-5000-0000	1/32" Diam. x 6" Tool	\$2.97



### G-C NO-METAL INSULATING ADJUSTMENT SCREW DRIVER

Made of natural Delrin. Indispensable for aligning all-wave sets. Will give long service. Ends can be re-ground. ICA type #1039.

Cat. No.	Description	Net Price
00-5004-0000	7" long	\$2.07



### G-C DUPLEX NO-METAL ALIGNMENT SCREW DRIVER

Made of natural Delrin—1/4" blade on one end and 1/8" blade on other. 6" long. Very handy dual purpose alignment screw driver. Ends can be re-ground and used again.

Cat. No.	Net Price
00-5009-0000	\$2.92



### G-C K-TRAN TOOL

Specially designed for K-Tran and I.F. transformers. Made of natural plastic, screw driver on both ends. 6" long, 5/32" Delrin tip, 1/8" metal tip.

Cat. No.	Net Price
00-5097-0000	\$2.92



### G-C TELEVISION CHANNEL TUNING TOOL

Especially designed for television receivers, for making channel adjustments, etc. Completely insulated, non-metallic tool with long 1/8" narrow blade. Overall length of tool, including handle, approximately 7 1/4". Made of bone fibre, 1/8" shaft diameter.

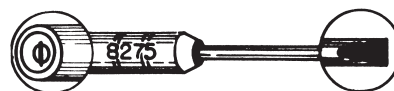
Cat. No.	Net Price
00-8195-0000	\$3.22



### G-C TELEVISION CORE ALIGNER

For Motorola, Stewart-Warner, Belmont and other sets using Stackpole or other stud type cores that are not slotted. Made of plastic material 6" long with a milled steel insert on one end and a thin screw driver blade on other end. 6" long, 7/32" shaft dia.

Cat. No.	Net Price
00-8271-0000	\$2.49



### G-C TELEVISION ZENITH UNIVERSAL ALIGNER

Specially designed for certain Zenith and other sets. Made of natural Delrin (white) and plastic handle, it has a thin Delrin screw driver on one end and a recessed extra thin spring steel tip on the other end. 5" long, 1/8" shaft dia. 1/4" handle.

Cat. No.	Net Price
00-8275-0000	\$2.55



### G-C TELEVISION DUPLEX ALIGNER

An all-purpose TV aligner for trimmers and I.F. transformers. Made of plastic material with extra thin spring steel tips, specially made for television. One end has a projected tip, the other end has a recessed tip. ICA type #1015.

Cat. No.	Net Price
00-8276-0000	\$2.42



### G-C TELEVISION "SHORTY" DUPLEX ALIGNER

Specially made for trimmer and I.F. transformers where space does not permit the use of a longer tool. Made of plastic material with extra thin hardened spring steel tips. One end has a projected metal tip, the other end is recessed. 2 1/2" long, 7/32" shaft diameter.

Cat. No.	Net Price
00-8277-0000	\$2.92



### G-C ZENITH TELEVISION WRENCH AND ALIGNER

Delrin plastic molded special tool made specially for Zenith TV sets. One end has a plastic hex wrench and the other end a small screw driver tip. 5 7/16" long, .100 dia. hex wrench, .109 screw driver diameter.

Cat. No.	Net Price
00-8282-0000	\$2.19