



# Crimps both Insulated & Uninsulated Terminals

**Hardened Cutter Blades** 





## Two Crimping Tools in One

KP1022D

Why buy two crimping tools when one tool can do it all? The new Greenlee KP1022 is capable of crimping both *insulated* and *uninsulated* terminals and splices from 10-22 AWG and it's easy to carry in a tool pouch. The KP1022's precision-machined and hardened cutter blades at the nose of the tool make cutting copper and aluminum wire easy.

The KP1022 has double cushioned grips to provide comfort while the KP1022D has standard grips that make it easier to slide into and remove from tool pouches. The smooth pivot action of both tools makes them easy to use with one hand. And, the forged steel and hardened design provide for long life. The KP1022 is just another way Greenlee is working to make your job faster, safer and easier.

#### **Features**

- Two die positions permit the KP1022 to crimp both insulated and uninsulated terminals and splices.
- · Forged steel and hardened design provides long life.
- Smooth pivot action allows tool to easily be used with one hand.
- Double-cushioned handle grips on the KP1022 are easy on the hands.
- Standard handle grips on the KP1022D make it easy to slip in/out of tool pouches.
- Precision machined and hardened cutter blades make wire cutting easy.

### **Specifications**

	KP1022 / KP1022D
Overall Length	9-1/2" (241 mm)
Weight	1.05 lbs. (.48 kg)
Insulated Terminals & Splices	10-22 AWG
<b>Uninsulated Terminals &amp; Splices</b>	10-22 AWG

### **Ordering Information**

CAT. No.	UPC No.	DESCRIPTION	QTY
KP1022	02155	Terminal Crimping Tool with molded grip	1
KP1022D	10633	Terminal Crimping Tool with dipped grip	1

#### **DISTRIBUTOR INFORMATION:**

 $\label{eq:Greenlee} \textit{Greenlee} \ \textit{Textron Inc.} \ \textit{is a subsidiary of Textron Inc.}$