CUTTERS

INTRODUCTION
There are many types and sizes of cutters used to cut selected ferrous and non-ferrous metals described below. Each cutter is designed for a specific type and size of material to be cut. Always use the proper cutter for the job.

TYPES OF CUTTERS
There are different head styles and tool configurations ranging in length from 9" to 42" for cutting different materials. Models which have blades that pass each other normally cut only non-ferrous cable.

Proper Use. Cutters are used to cut ferrous materials such as steel wire and cable, rod wire rope, aircraft cable, guy strand, fencing, bolts and steel strapping. Other cutters are used for cutting non-ferrous material such as copper and aluminum. Cutters are used in plant maintenance, construction, electrical construction and maintenance, and other operations. Be certain to select the proper cutter for the job. Follow manufacturers' instructions or obtain professional advice.

Proper Care. Cutters should be adjusted and lubricated daily when in use. Jaws may be sharpened according to instructions shipped with the cutter.

When to Replace. Attempts to repair cutters are not recommended. Discard any cutter which is cracked, broken or shows signs of looseness or play due to wear in the compound leverage toggle.