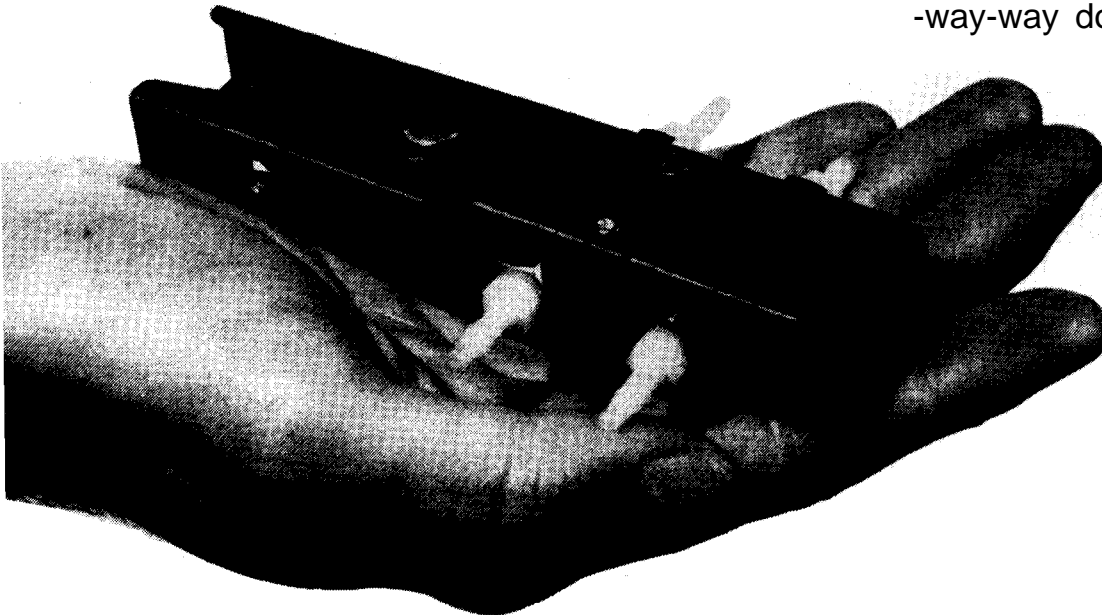


Metalworking industry's first lubricator for narrow and light gauge material

OVER 8 YEARS DEVELOPMENT



OVER 4 YEARS FIELD TESTING

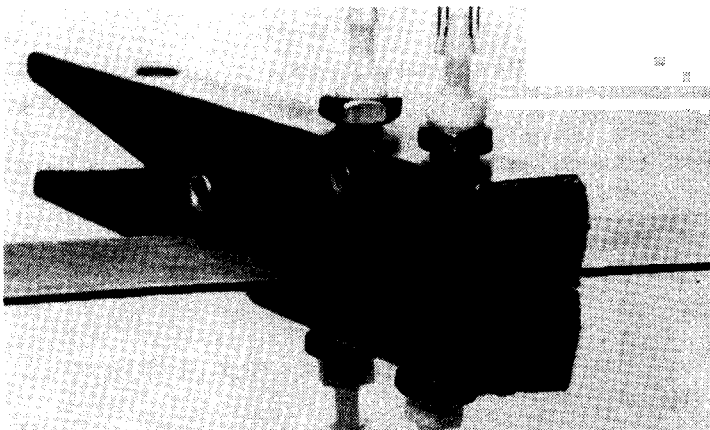
**THE STRIP C'LIP™**  
**STOCK OILERS**from 12 gauge 4" way on down!  
-way-way down!**16** ga. x 3"?—Yes  
**18** ga. x 1"?—Yes  
**28** ga. x .500"?—Yes  
.005 x .250"?—Yes  
.010 dia. wire? -Yes

STRIP C'LIP Stock Oilers are the answer to the problems that stampers have always had with lubricating light gauge and/or narrow materials.

STRIP C'LIP Oilers are clipped directly to the material strip. Lubricant is fed to the STRIP C'LIP Oilers through clear, flexible tubing from the remote-mounted Reservoir. All of the Feed Tubes have flow controls which assure that the proper amount of lubricant will be applied to each side of the material.

STRIP C'LIP Stock Oilers work in any position—vertical, horizontal, 45 degree angle or upside-down.

STRIP C'LIP Oilers regularly reduce lubricant usage by 50% or more. On average, STRIP C'LIP Oilers pay for themselves several times over with the savings you receive from reduced lubricant usage—and the coverage is complete and exact.



FOR  
UNDER \$100  
YOU CAN USE  
THE STRIP C'LIP  
SYSTEM IN  
YOUR SHOP