## GUARANTEE

The Scripto Long-Writing Pen and Pencil Set, like all Scripto writing instruments, is guaranteed against mechanical deficiencies and defective workmanship or materials.

Any Scripto Pen which fails to give satisfactory service from such causes will be repaired or replaced, at our option, if returned to the factory. Enclose 35c to cover postage, insurance and handling.

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## THIN-LEAD MAGAZINE Pencil

Turn the cap of your pencil to the RIGHT until you are sure all the lead is out. Then turn the cap to the LEFT several times. Your pencil is now ready to receive a new lead.

Remove the cap of the Thin-Lead Pencil (turning slightly as you pull), remove eraser and select one of the six 23/4 - inch Thin - Scripto Leads from the magazine. Replace the eraser and cap.

Slide the new lead into the tip of your pencil and push it firmly. This action engages the lead with the clutch, and all you have to do is turn the cap to the left. drawing the lead into position for writing.

SCRIPTO, Inc., Atlanta, Ga. World's largest manufacturer of mechanical writing instruments.

## HOW TO FILL AND CARE FOR

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Your Scripto Pen and Pencil Set is called long-writing for two reasons. The pen is designed with unusual ink ca-

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pacity enabling you to write for long periods of time without refilling. The pencil holds 23/4-inch thin lead, twice as long as the lead in other thin lead pencils, thus you are able to write more than twice as much.

The Scripto set is constructed with precision workmanship from fine materials which give you long-writing qualities of your new Scripto Long-Writing Pen and Pencil Set.



MAGNIFILL -- "the inkwell in the pen"-makes possible the greatly increased ink capacity of the Scripto Pen. The storage reservoir is in the barrel; the rubber sac acts as a suction pump, drawing ink through a filler pipe into the reservoir. To fill your Scripto Pen, always proceed as follows:



Remove cap with a twisting-pulling motion. Unscrew Magnifill sac cover at rear of barrel, exposing sac.



Compress the sac and submerge point in ink.



Pump ink into pen by squeezing and releasing the sac slowly 9 or 10 times-or until no air bubbles appear on the surface of the ink.



against leakage.

Compress sac completely and remove point from ink before releasing sac. This clears ink from filler pipe — safeguards After you have filled the pen, wipe point section with clean cloth and replace sac cover and cap. . . . Always keep cap on when pen is not in use and carry it vertically-with point up-whenever possible.

