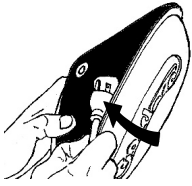
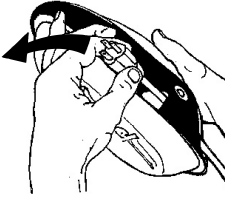




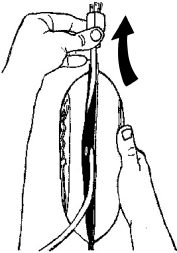
Cord Installation and Use Instructions



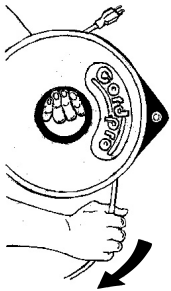
1. At eyelet tab, flex open one side wall and insert a cord end through the hole in the divider.



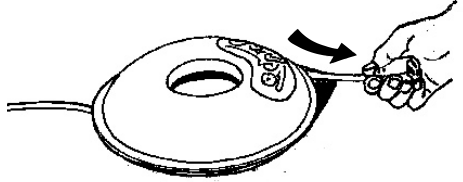
2. Flex open the opposite side wall and pull the cord end all the way through and out of the opening.



3. Pull the cord halfway through the unit. (Example: For 50 ft. cord, pull 25 ft. through.) Cordpro will then be in the middle of the cord.



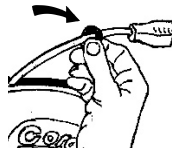
4. Grip Cordpro in center opening and wrap cord ends together initially and then separately (if desired) in the exact **SAME** direction. Each half of the cord will slide into its own compartment.



5. To use . . . plug cord into outlet, lay Cordpro on the ground and pull end of cord to needed appliance or tool. Cordpro will unreel just the right length of cord as it slides with you!

AVOID OVERHEATING

All cords generate heat when used. Know cord and appliance ratings before use.



New cords are labeled for maximum rated power.

Electrical appliances are labeled for rated power consumption.

CAUTION: DO NOT USE CORD ABOVE RATED CAPACITY

| CORD LENGTH 125 volts | CORD GAUGE & TYPE | CORD FULLY EXTENDED | CORD ON REEL |
|--------------------------|-------------------|---------------------|--------------|
| 100' / 30 m | 16 / 3 | 9 AMP. | 4.5 AMP. |
| 50' / 15 m | 12 / 3 | 17 AMP. | 8.5 AMP. |

DO NOT EXCEED 1/2 CORD RATING IF USED COILED.

Made in USA

FOR USE WITH CORDS, wind cord halves in the **SAME direction**. (Both halves will unwind at the same time.)

FOR USE WITH HOSES, wind each half in **OPPOSITE directions**. (Both halves will then only unreel from one side at a time.) This prevents kinking of the hose.

Patent No. 5,992,787 and Additional Patents Pending