

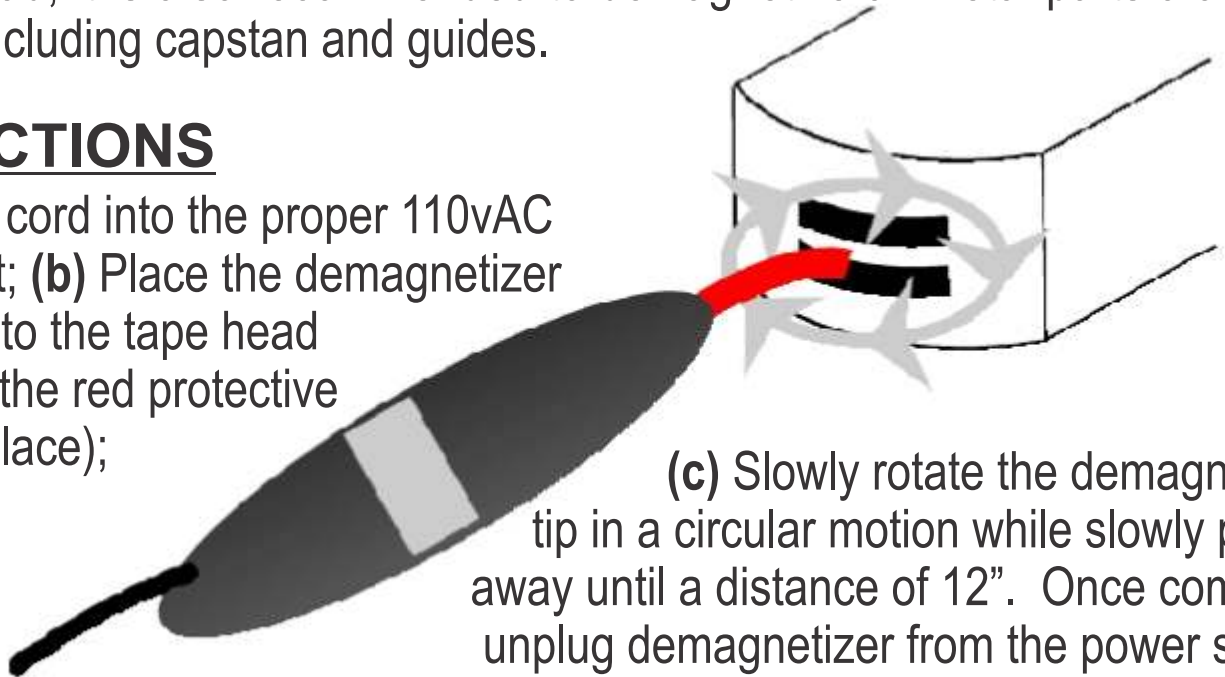


D-512 WAND DEMAGNETIZER

Residual magnetism can build up on the tape head, causing increase signal noise and loss of fidelity. The D-512 PROFESSIONAL WAND DEMAGNETIZER generates a strong oscillating magnetic field eliminating accumulated residual magnetic fields thus restoring optimum tape machine performance. Along with the tape head, it is also recommended to demagnetize all metal parts along the tape path including capstan and guides.

INSTRUCTIONS

(a) Plug the cord into the proper 110vAC power outlet; (b) Place the demagnetizer tip just next to the tape head (make sure the red protective cover is in place);



(c) Slowly rotate the demagnetizer tip in a circular motion while slowly pulling away until a distance of 12". Once complete, unplug demagnetizer from the power source.

Use only as intended. Should be used by qualified individual. CAUTION: Risk of electrical shock! Do not use near water or if wet. Intended for indoor use only. Use in dry, ventilated area free of excessive dust, humidity, flammable materials, corrosive fumes and conductive contaminants. For 110-120 volt, 50-60Hz AC use only. Do not plug into any other power source. Do not operate with missing or damaged plug or electrical cord. **KEEP OUT OF REACH OF CHILDREN**

This product includes a limited one year guarantee free from defects in manufacture and workmanship to the original owner. Warranty does not apply to misuse, abuse, neglect, accident, improper use, etc. American Recorder Technologies, Inc., reserves the right to make such determination on the basis of factory inspection. All data and specification subject to change without notice.

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