## Pepper and Salt Grinder Care and Use

Congratulations! You are the proud owner of a handcrafted peppermill or salt mill from DK's Wooden Expressions. Our pepper and salt mills are individually hand turned using the finest quality materials and with a bit of care will last a lifetime. Please take a few moments to learn more about how to preserve the beauty and structural integrity of your peppermill.

All our products are made from a wide-variety of woods, each having individual characteristics that can affect the way the wood ages. The deluxe peppermill features a fully adjustable grinding mechanism made from stainless steel for durability and trouble free operation. The peppermill mechanism can easily be replaced with a ceramic salt mill if so desired.

Below are a few tips for using and caring for your new peppermill. We hope you enjoy your new peppermill!

## Care Instructions

- Your mill can be cleaned with a damp cloth and mild soap, then dried with a soft towel.
- DO NOT use any household cleaning agents or inappropriate waxes in an attempt to clean your peppermill.
- Mills should NEVER be immersed in water or any other liquid.
- Think of your mill as a fine piece of hand made furniture. Applying an occasional coat of any high quality furniture polish will help maintain the beautiful luster of your mill.

## Directions for Use

- To fill or refill your peppermill, unthread the knob off the top then pull firmly on the head of the mill to remove it from the body. Fill the chamber with leaving ½" to ¾" of room on the top. Replace the head and rethread the top knob.
- · To use, simply grasp the body of the mill and turn the head of your grinder.
- It is best to turn your grinder in only one direction, usually clockwise, as this
  allows for better filling of the chamber for grinding and avoids the risk of clogging.
- · To adjust the coarseness, simply twist the knob on top to your desired grind.
- <u>CAUTION</u>: Be careful not to overtighten the knob on the salt mill as cracking of the ceramic grinder head may occur.
- CAUTION:: Salt mills should ONLY be turned to the right or clockwise.
- <u>CAUTION</u>:: Rock salt products can contain small amounts of moisture which over time can cause your salt grinder to malfunction.

  Due to clogging of the mechanism.

  Should this occur grasp your grinder in one hand and tap it firmly in the palm of the other hand. This should dislodge any clog and allow your grinder to function properly once again.

DK's Wooden Expressions
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