

Mr. Dudley by Gessner Products Company, Inc.

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GRINDING MECHANISMS

CARBON STEEL

The Carbon Steel mechanism features the most durable metals that make it the sharpest grinding mechanism for top of the line mills. Carbon Steel is extremely efficient and preferred by chefs.

NYLON

The Nylon mechanism provides a consistent and reliable grind for salt and spices. Nylon is the preferred mechanism for salt because it will not corrode.

adjustable gears

All Mr. Dudley gears are fully adjustable from extra fine to coarse to meet your grinding needs.

COARSE GRIND

The grind will become coarser as you turn the finial (top-nut) counter clockwise.

FINE GRIND

The grind will become finer as you turn the finial (top-nut) clockwise.

Cleaning Mr. Dudley

Mr. Dudley Peppermills, Salt Grinders, and Salt Shakers can be cleaned by using a damp, soft cloth and drying thoroughly. Never immerse in water, place in dishwasher or use alcohol, strong detergents, abrasives, or any kind of solvents to clean the mill. Avoid antioxidant cloths and do not attempt to remove the grinder from the mill.

PEPPER ADJUSTMENTS



Extra Fine Fine Medium Coarse

SALT ADJUSTMENTS



Extra Fine Fine Medium Coarse

WHAT MAKES UP A MR. DUDLEY MILL?

FINIAL (TOP-NUT)

Turn to adjust grind from extra fine to coarse. Also is removed for filling the mill. (Top fill mills only)

TURNPLATE

Heavy gauge stainless steel fastened with 2 screws used for turning the grinding mechanism. Durable attachment won't loosen while grinding.

FILL LINE

Fill chamber to inner ridge with peppercorns

MECHANISM

Spring loaded gear for an easy, consistent grind

