

# FAQ






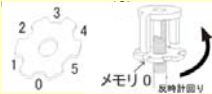
Grinder

## [Common]

Q. What are the general rules for coffee ground coarseness?

A. Generally the coarseness of ground can be adjusted by turning the grind adjustment knob or nut depends on the type of mill. Check which type of mill you have, then follow the guide in the table below.

Coffee Grinder Grind Adjustment Standards

Samples				
	Fine (Approx. 0.5 to 0.8 mm)	Medium fine (Approx. 0.5 to 1.0 mm)	Medium (Approx. 1.0 to 1.5 mm)	Coarse (Approx. 1.0 to 2.0 mm)
Number of Times Grind Adjustment Screw is Rotated				
<p><b>Type where grind adjustment knob is rotated</b></p> <p>(Turn the grind adjustment knob to the left listening for the click sounds (counter-clockwise))</p> 	5 times	10 times	15 times	20 times
<p><b>Type where grind adjustment nut is rotated and fixed by the stopper</b></p> <p>(Rotate the grind adjustment nut to the left then lower the stopper (counter-clockwise))</p> 	4 notches	7 notches	9 notches	11 notches

※ In all of the examples above, "0" is taken as the fully tightened state of the grind adjustment knob (or nut).