

## Commutator Dressing and Finishing Stones

### • Lathe Type with Handle



This is supplied with a wooden block handle, which allows the entire stone to be used when clamped in a lathe or portable grinder. Specify catalog number and grade when ordering. † See Pg. 5 for Grades.

Description	Catalog Number
1" x 1-1/2" x 5" Stone, with 1-1/2" Wood Block	COMMX602 †
1" x 2" x 5" Stone, with 3" Wood Block	COMMX604 †
1-1/2" x 2-1/2" x 5" Stone, with 3" Wood Block	COMMX614 †
2" x 2" x 5" Stone, with 3" Wood Block	COMMX616 †
1" x 1-1/2" x 8" Stone, with 1-1/2" Wood Block	COMMX634 †
1-1/2" x 2-1/2" x 8" Stone, with 3" Wood Block	COMMX648 †
2" x 2" x 8" Stone with 3" Wood Block	COMMX650 †

### • Pocket Combination Stones



A versatile two grade stone for use on small motors and generators. Specify catalog number and both grades when ordering. † See Pg. 5 for Grades.

Description	Catalog Number
1" x 1" x 4"	COMMX905 †
1" x 2" x 6"	COMMX910 †
1" x 2" x 8"	COMMX940 †

### • Commutator Brush Saver

5/16 x 7/8"  
Cutting Faces



Overall Length  
8-5/8"  
Handle Width  
5/8"

This uniquely shaped plastic handle with resurfacing stones at each end, (one polish grade, while the other is finish grade), is designed for smoothing commutators on many small motors and generators.

This non-conductive tool allows the user access into any motor frame, in order to resurface the commutator to a smooth finish. This extends brush life and improves commutation.



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**Catalog Number**  
COMMX007