

Dials and Rings for Group 2 and Group 2M Locks



- All dial and rings pictured above and listed in the table directly below can be used with any Group 2 or Group 2M-type lock (pages 19 and 20). They are **NOT** for use with any Group 1 or Group 1R-type lock.
- All dials on this page incorporate a solid, machined brass spindle long enough to accommodate a 3.4 inch (86.5 mm) door thickness. Dials with longer spindles are available as special order items.**
- All dials on this page (with the exception of the D003) incorporate spindles splined to 41 on the dial. This results in a forbidden zone of 90 to 10 in Group 2 and Group 2M combination locks. The D003 spindle is splined to 50, resulting in a forbidden zone of 0 to 20.
- Finishes, spindle lengths, and spindle splining locations other than those listed can be special ordered.**
- Select the correct dial for your Group 2-type or Group 2M-type lock from the chart below.

Dial	Ring	Finish	Description	Use with Lock Models
D003-003	R004-002	B&W	front reading, small knob, spindle splined to 50	6630, 6631, 6651, 6730, 6731, 6738, 6741, 6748
D112-002	R162-002	B&W	Spy-Proof® with a 4-pin tumbler key locking cylinder	6630, 6631, 6651, 6730, 6731, 6738, 6741, 6748
D300-016	R211-002	B&W	front reading, large knob, non-key locking	6630, 6631, 6651, 6730, 6731, 6738, 6741, 6748
D300-021	R211-004	satin chrome	front reading, large knob, non-key locking	6630, 6631, 6651, 6730, 6731, 6738, 6741, 6748
D220-008	R167-002	B&W	Spy-Proof®, large knob, key locking	6630, 6631, 6651, 6730, 6731, 6738, 6741, 6748
D690-007*	R211-002	B&W	front reading, key locking, large knob*	6630, 6631, 6651, 6730, 6731, 6738, 6741, 6748
D690-012*	R211-004	satin chrome	front reading, key locking, large knob*	6630, 6631, 6651, 6730, 6731, 6738, 6741, 6748
D225-008*	R167-002	B&W	Spy-Proof®, key locking, large knob*	6630, 6631, 6651, 6730, 6731, 6738, 6741, 6748
D225-014*	R167-014	satin chrome	Spy-Proof®, key locking, large knob*	6630, 6631, 6651, 6730, 6731, 6738, 6741, 6748

* Dials marked with an asterisk come complete with an additional self-stick escutcheon that does not have a cutout for the key cylinder. It allows you to remove the old escutcheon, remove the key cylinder, and install the new escutcheon to convert the key locking dial to a non-key locking dial.

** Additional terms and charges may apply to special order items.