

Combination Locks

Features Comparison Chart



	Model 6730	Model 6731	Model 6741	Model 6642	Model 8550	Model 8560
UL Listed Group 2	•	•	•	•		
UL/ULC Listed Group 1					•	
UL/ULC Listed Group 1R						•
VdS Class 1	•		•			
VdS Class 2		•		•	•	
CEN A	•		•			
CEN B		•		•	•	
CNPP A2P			A/E		B/E	
SBSC					•	
RoHS2 Compliant	•	•	•	•	•	•
Number of Wheels	3	4	3	3	3	3
Theoretical Combinations Available	1,000,000	100,000,000	1,000,000	1,000,000	1,000,000	1,000,000
Typical Dialing Tolerance	+/- 1.25	+/- 1.5	+/- 1.25	+/- 1.5	+/- 1.0	+/- 1.0
Wheel Center Material	Brass	Brass	Zamak	Brass	Brass	Brass
Wheel Case Material	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Acetal Resin
Bolt Material	Brass	Brass	Zamak	Brass	Brass	Brass
Cam Material	Brass	Brass	Zamak	Brass	Brass	Brass
Locking Lever	2	2	2	2	2	8
False Gates	No	No	No	No	Yes	No
Torque Adjuster	Yes	Yes	No	No	Yes	Yes

Combination Lock Kits supplied with door thickness / spindle length 3.406" / 2.321". Longer lengths available upon request.

* Typical dialing tolerance is what you would expect to experience in an installed lock. Theoretical dialing tolerance is always slightly greater (usually about +/- 0.4 numbers greater).

**Most combination locks available with drilled and tapped holes in the bolt upon request

Group 1: 20 hours of resistance to expert or professional manipulation

Group 1R: 20 hours of resistance to expert or professional manipulation, 20 hours radiological attack

Group 2: moderate degree of resistance to unauthorized opening