

EVERBILT: DEAD BOLT LOCK WITH CYLINDER

Part No. 5020A41 SKU No. 545 182

- ◆ Consists of a dead bolt mechanism, key cylinder assembly, 2-keys, and mounting hardware
- ◆ The dead bolt mechanism has a spring loaded, sliding bolt that is used to secure/lock the garage door when connecting to a lock bar assembly
- ◆ The dead bolt mechanism's handle pivots 90° on way to open the locking mechanism and 90° the other way to lock the mechanism
- ◆ The (2) keys are keyed to match the key cylinder assembly
- ◆ The key is be capable of being removed from the key cylinder assembly in both the locked and unlocked positions.
- ◆ Pre-drilled holes for mounting



MATERIAL

Zinc Die Cast + Steel

FINISH

Gray Coated

PRODUCT SIZE

NA

TRADE SIZE (Sell Pack)

3.7" x 9.6"

USAGE GUIDELINES

The Dead Bolt Lock is a locking mechanism that uses a deadbolt to secure a garage door closed when installed with a Lock Bar Assembly. The Dead Bolt Lock is able to be locked/unlocked with a key from outside of the garage door and by turning a lever from the inside of the door.



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ANSI: America National Standard Institute

DASMA: Door & Access Systems
Manufacturer's Association, International