

# EVERBILT: 160 LB EXT SPRING BROWN PAIR

Part No. 5020S16 SKU No. 708 625

## Spring

- ◆ A single looped spring capable of lifting a 160 lb, double car fiberglass garage door
- ◆ Designed to comply with ANSI/DASMA 103 and ANSI/DASMA 102
- ◆ Safe length when stretched of 67' according to ANSI/DASMA 103
- ◆ 1-31/32' per 10 coils
- ◆ Each end of the spring painted with the proper DASMA (Door & Access Systems Manufacturer's Association, International) color (BROWN) which signifies the maximum door weight in pounds (160 lbs)
- ◆ Durability: meets a minimum life cycle rating of 10,000. One cycle consists of the door opening fully and then returning to the closed position. (ANSI/DASMA 102)

## Multi-strand Cable

- ◆ The multi-strand cable consists of 7 stands of wire. Each strand of wire consists of 7 individual wires wound together
- ◆ One end of the multi-strand cable has a plain loop held together with a cable sleeve. Includes cable clamp
- ◆ Cable assembly has a safety factor of 5 per ANSI/DASMA 102 sec. 9.4
- ◆ End-to-end tensile/break strength of: 1400 lbs (minimum)



## MATERIAL

Spring Steel

## FINISH

Black Coated

## PRODUCT SIZE

25"

## TRADE SIZE (Sell Pack)

30.7" x 4.3" x 2.4"

## USAGE GUIDELINES

The 160 lb Spring is a spring that is mounted perpendicular above the horizontal track of the garage door. The spring will provide lifting power for the garage door by stretching. The spring has a safety cable installed inside the spring to prevent injury of the spring would break.



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**ANSI:** America National Standard Institute

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