



## **FHC 1" Screen Door Tension Spring With Roller - For Academy Doors (2 Pack)**

**Item No. B687**

### **Features, Advantages, and Benefits**

- Used by Rite-Screen doors and a variety of other screen door manufacturers
- 1-3/4 inch tension spring with an off-set bend

- 1 inch diameter concave roller
- Steel spring with high-density plastic ball bearing roller
- Heat treated V-style tension spring
- Easy to install
- Please refer to the line art drawing and compare to your needs before purchasing

**Description:** Overview Are you having trouble sliding your screen door open or closed? Have you checked your rollers/roller assemblies? Don't replace the entire door. For a fraction of the cost of a new door, replace those worn-out rollers. This is a tension spring roller assembly, with a downward offset tension spring used by Academy and a variety of other sliding patio door manufacturers. The roller is a 1 Inch high-density polyethylene ball bearing roller with a 1-3/4 Inch long tension spring that is a heat treated steel spring. When installed the bent, or angled, flat spring positions the roller assembly so that an adjusting screw adjusts the height of the roller as needed. For stainless steel roller assembly use Prime-Line part B 756. Order yours today and have your door slide like new.