



## RS-21043

## CONVEYOR ROLLER FOR RS-13012 WITH 12"x 1.9" x 7/16" HEX SHAFT



### Features:

- Galvanized steel construction resists rust and ensures long-lasting performance.
- Zinc-plated steel ball bearing and spring-loaded axle grip allow quick installation or removal from the RS-13013 Fire Hose ReLoader frame.
- 12 inches between frame width, 13-1/4 inches overall width, and 12 x 1.9 x 7/16 inches hex shaft.
- Supports up to 265 pounds which is ideal for handling heavy fire hoses.

### General Description:

The RS-21043 is a conveyor roller designed for the RS-13012 ReLoader Assembly. It serves as a replacement or upgrade for the existing rollers on the RS-13013 ReLoader cradle. Built to support and guide heavy fire hoses onto the cradle, the RS-21043 reduces effort and helps improve efficiency in hose loading.

Constructed from galvanized steel, the RS-21043 features a zinc-plated steel ball bearing and a spring-loaded axle grip for easy installation or removal from the ReLoader frame. It measures 11-1/2 inches between frame width and 13-1/4 inches overall, with a 12" x 1.9" x 7/16" hex shaft. Designed for a load capacity of 265 lbs., it provides durable and dependable performance.

### Mechanical Specifications:

- Roller Width (*overall*): 13-1/4 inches
- Roller Width (*between frame*): 12 inches
- Diameter: 1.9 inches
- Hex Axle Size: 7/16 inches

**Capacity:** 265 lbs.

**Axle Shape:** Hex

**Axle Grip Type:** Spring Loaded

**Bearing Type:** Ball

**Bearing Material:** Zinc-Plated Steel

**Motorized:** No

### Related Items:

- RS-13013 ReLoader cradle
- RS-13012 ReLoader Assembly

### Material:

- Galvanized Steel