

Idler Return Roller Stainless Shaft 3/4"

Part Number: P-C2211

Description:

Price: \$31.6



Detailed Description

This shaft is used in the conveyor system in the wash tunnel. The shaft is used on the idler return under roller unit and holds the return wheels in place. The shaft easily slides through the center bores of the return wheels and holds all nine of the wheels on the shaft at once. This shaft has a 3/4" diameter and is 35-1/2" long. It is made of stainless steel to resist rust and corrosion while providing longevity and durability to the return roller unit.

Specifications

- Diameter: 3/4"
- Length: 35-1/2"
- Material: Stainless Steel
- Grade: 304