



Connects cable grip and pulling rope and helps eliminate winding & tangling of rope and wire during cable pulls.

Features & Benefits

- **MS114: 6,000 lb. Swivel**
 - Swivel diameter 1 1/4"
 - Maximum rope size: 5/8"
 - Designed to pass over sheaves, pulleys and rollers
 - Pin roller design added for larger diameter rope and for added strength by evenly spreading load pressure
- **MS158: 10,000 lb. Swivel**
 - Swivel diameter 1 5/8"
 - Maximum rope size: 1"
 - Designed to pass over sheaves, pulleys and rollers
 - Pin roller design added for larger diameter rope and for added strength by evenly spreading load pressure
- **RC114: 6,000 lb. Clevis**
 - Clevis diameter 1 1/4"
 - Maximum rope size: 5/8"
 - Connects to cable grip and pulling rope
 - Designed to pass over sheaves, pulleys and rollers
- **RC158: 10,000 lb. Clevis**
 - Clevis diameter 1 5/8"
 - Maximum rope size: 1"
 - Connects to cable grip and pulling rope
 - Designed to pass over sheaves, pulleys and rollers



Specifications

MODEL #	STOCK#	DESCRIPTION
MS114	56830601	6,000 lbs. Rope Clevis
MS158	56830701	10,000 lbs. Rope Clevis
RC114	57178101	6,000 lbs. Pulling Swivel
RC158	57178001	10,000 lbs. Pulling Swivel

