

**Model No. 17265 RIGHT ANGLE TWIN YOKE SHEAVE (MADE IN USA).**

- Strong welded steel yokes.
- Forged steel closure type hook with wide aluminium alloy sheave with self-lubricating bearings.
- Yokes rotate independently to fit various setups.

**SPARE PARTS**

Description of Part	Model No.
Sheave Pin	<b>17266</b>
Sheave Pin Clip (2)	<b>50302</b>
Sheave	<b>15364</b>
Sheave Bushing (2)	<b>16798</b>
Yoke Frame	<b>17299</b>

Model No.	<b>17265</b>
Greenlee Model No.	639
Opening	25.4
Min Radius (mm)	249
Sheave Width (mm)	127
WLL (kN)	17.8
Wt (kg)	20.4



**17265**



**Model No. 31569 TRIPLE SHEAVE CABLE GUIDE (MADE IN USA)**

- Forged steel closure type hook with 38.1mm opening.
- Lightweight aluminium frame with adjustable centre sheave.
- Steel yoke is pinned for easy removal.

Model No.	Greenlee Model No.	Height (mm)	Length (mm)	Width (mm)	Adjustable Centre Sheave Radius (mm)	Sheave Width (mm)	Weight (kg)	WLL (kN)
<b>31569</b>	<b>6036</b>	555	610	187	495/914	127	12.7	28.9

**31569**



**CONVEYOR SHEAVES**

- Welded steel frame with a series of sheaves to form a large radius
- Yokes with cast steel closure-type hooks with a 25.4mm opening
- 127 mm wide aluminium alloy sheaves
- Use with any cable puller with maximum pulling force of 17.8kN

Model No.	Greenlee Model No.	Description	No. of Sheave Wheels	Max Pull Force (kN)	Wt (kg)
<b>26368</b>	<b>4024</b>	610mm Sheave	6	17.8	24.5
<b>26369</b>	<b>4036</b>	915mm Sheave	8	17.8	27.0
<b>26370</b>	<b>4048</b>	1220mm Sheave	10	17.8	38.0

REPLACEMENT PARTS	
<b>19185</b>	Yoke Frame
<b>15362</b>	Sheave with Bearings
<b>19186</b>	Sheave Pin
<b>50302</b>	Sheave Pin Clip
<b>31573</b>	Sheave Pin



**THESE SHEAVES IDEAL FOR WORKING WITH GREENLEE ELECTRIC CABLE PULLERS. USE ROLLER SUITABLE FOR MACHINE CAPACITY, REFER PAGE 136**