



# OVERHEAD CABLE TOOLS CATALOG



WHEREVER THE JOB TAKES YOU,  
**COUNT ON JAMESON™**





## CABLE PLACEMENT

**MAKING CABLE  
INSTALLATION EASIER**

Jameson developed cable placement tools for fiber optic and coaxial cable installation and maintenance with the guidance from professional linemen. Working from the ground or in the air, our tools make cable construction easier and safer.

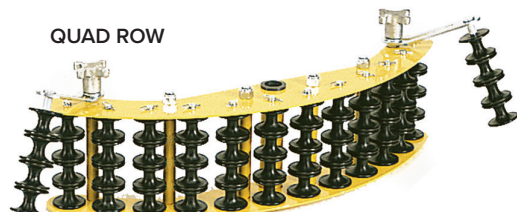
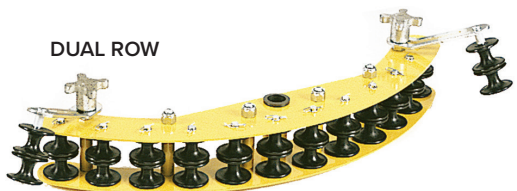
### **CORNER BLOCKS**

Corner blocks evenly distribute pressure on coax or fiber cable when pulling around corners. Steel side plates with straight base act as a strut for increased strength. 60 degree model offers more versatility than standard 45 degree blocks. Steel side plates can be replaced in the field. 17" bend radius. Maximum cable diameter 1" Nylon axle bushings provide easier swivel and longer axle life. Adjustable keeper arm holds cable in place as it is pulled through block. Aluminum rollers reduce friction, preventing potential heat build up and damage to synthetic rollers.

### **POLE MOUNT BRACKETS**

Designed to save vertical space on crowded joint occupied poles, brackets are ideal for mounting corner blocks. Nylon strap and ratchet make brackets easy to use and bracket is contoured to fit pole for maximum stability. Ratchet strap will not damage existing cables and weighs less than chain straps. Can be adjusted to work from right or left hand side for convenient operation.





3" ROLLERS FOR 1.5" CABLE



## CORNER BLOCKS

### Single Row

Part Number	Description
80-591	90 Degree, Single Nylon Rollers
80-161	60 Degree, Single Nylon Rollers
80-591A	90 Degree, Single Aluminum Rollers
80-161-A	90 Degree, Single Aluminum Rollers

### Dual Row

80-592	90 Degree, Dual Nylon Rollers
80-162	60 Degree, Dual Nylon Rollers

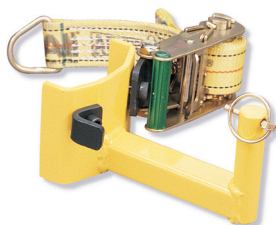
### Quad Row

80-594	90 Degree, Dual Nylon Rollers
80-164	60 Degree, Dual Nylon Rollers

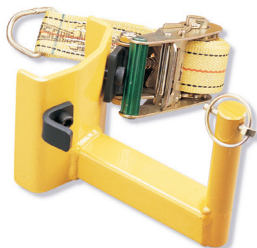
### 3" Rubber Roller

80-691	Corner Block with 3" Rubber Rollers; Maximum cable diameter 1.5"
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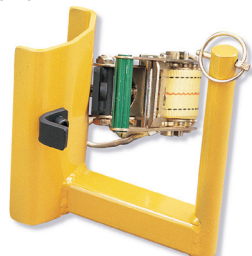
70-101



70-102



70-104



## POLE MOUNT BRACKETS

Designed to save vertical space on crowded joint occupied poles, brackets are ideal for mounting corner blocks. Nylon strap and ratchet make brackets easy to use and bracket is contoured to fit pole for maximum stability. Ratchet strap will not damage existing cables and weighs less than chain straps. Can be adjusted to work from right or left hand side for convenient operation.

### Single Row

Part Number	Description
70-101	Use With Single Row Corner Block
70-102	Use With Dual Row Corner Block
70-104	Use With Quad Row Corner Block

# OVERHEAD CABLE TOOLS

## EASY RIDER™

Jameson overlash blocks are economical and lightweight, yet the high strength steel frame maintains cable alignment.

Easily snaps over a strand and cable package up to 2.25" diameter. This provides convenient stacking when pushed by lasher.

Features a high, rounded bonnet to prevent block kicking under lasher. Stacks evenly. Non-binding roller axle allows rollers to "ride easily" and rotate smoothly.

Maximum cable diameter .75"



90-400A

90-400



90-413

90-421

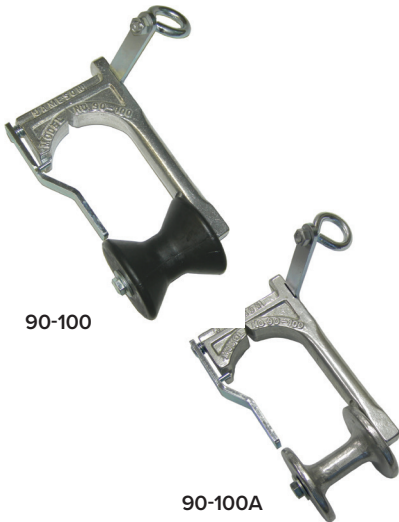
Part Number	Description
90-400A	Easy Rider™ with Aluminum Roller
90-400A-R	
90-400	Easy Rider® with Nylon Roller
90-400-R	
90-413	Easy Rider™ - XL Stringing Block with Nylon Roller
90-421	Easy Rider™ - DBL String Block with two Nylon Rollers

## VERSA™ BLOCKS

Versa™ Blocks offer the versatility of stringing cable at midspan on new and existing overlash construction.

Offers easy cable placement from aerial buckets or the ground when used with Jameson lay-up sticks and wire raising tool.

Low profile frame reduces cable damage as it passes through block and wide keeper arm accommodates large cable bundles when used as overlash block.



90-100

90-100A

Part Number	Description
90-100	Easy Rider™ with Aluminum Roller. For up to 1.5" cables
90-100A	Versa™ Block with Aluminum Roller. For up to 2.5" diameter cable or bundles and winch lines.

## TELESCOPING MEASURING POLES

Fiberglass poles offer fast, accurate one-person measuring of height clearances and horizontal distances.

All measuring poles include carry bag and removable aluminum hook accessory. Ideal for overhead telecommunication lines, railroad, CATV, bridges and structures.

All measuring poles include carrying bag and removable hook

NOTE: Poles are not certified as hot sticks and should not be used in the performance of live line work.



Round Measuring Pole

Oval Measuring Pole

Part Number	Retracted Length	Description
TP-125M	52"	25' Round Telescoping Measuring Pole, 5-Lb, English & Metric
TP-136M	59"	36' Round Telescoping Measuring Pole, 7-Lb, English & Metric
TP-125N	58"	25' Oval Telescoping Measuring Pole, 5-Lb, English Measure Only. Oval for easy grip.
TP-25HK		Aluminum Replacement Hook for Measuring Pole

\*Items Ending In "-R" Are Provided In Display-Ready Packaging

## AERIAL BUDDY® FIBER OPTIC SHEAVE Protects ADSS & Other Jacketed Fiber During Installation



SHV-24

SHV-8

- Spring loaded cable guard (patented) eliminates delays caused by cable and pull tape derailing. 2" Opening allows pulling grips to pass through easily.
- Lightweight, reinforced polymer weighs significantly less than aluminum and steel models. Reduces installation fatigue, one-man set up.
- Easy latching mechanism for single-handed operation.
- High strength, impact resistant unit is more durable than aluminum.
- Chemical, UV, corrosion resistant construction for longer life.
- Electrically insulated\* for safety.
- Lift hoist swivels 360° and rotates 180° for unrestricted mounting and maneuverability.

\* 100 KV/Ft Dielectric Withstand Stainless Steel Fasteners

• Cable and Pull Tape Stay On Wheel

• Levels Itself, Strapping Optional

• Lightweight

24" Model Weighs 40% Less Than Lightest Aluminum Model

Specifications	
<b>24" Aerial Sheave</b>	
Weight	14 lbs. (6.35 kgs)
Maximum Load Rate	1,600 lbs.

24" Aerial Sheave Parts	
Part Number	Description
S24-FLR	Full Leg Replacement with Hardware
324-CC	Cable Capture Kit (Locking Nut, Cable Capture, Spring, Guide Rod)
324-LL	Lower Leg and Latch Arm
324-WR	Wheel Assembly (Wheel, Axle, Bearings, Screws, Washers)

Specifications	
<b>8" Aerial Sheave</b>	
Weight	8 lbs. (3.63 kgs)
Maximum Load Rate	1,600 lbs.

8" Aerial Sheave Parts	
Part Number	Description
S08-FLR	Full Leg Replacement with Hardware
S08-CC	Cable Capture Kit (Locking Nut, Cable Capture, Spring, Guide Rod)
S08-LL	Lower Leg and Latch Arm
S08-WR	Wheel Assembly (Wheel, Axle, Bearings, Screws, Washers)

8" and 24" Aerial Sheave Parts	
SHV-HRR	Hoist Ring Kit
SHV-LR	Latch Kit
SHV-ULA	Upper Leg Assembly Kit

Part Number	Description
SHV-24-KIT	24" Fiber Install Sheave With SHV-HK Slip Hook. For Set Up, Take Down, Turns
SHV-24	24" Fiber Install Sheave. For Set Up, Take Down, Turns
SHV-8-KIT	8" Fiber Install Sheave With SHV-HK Slip Hook. For Straight Pulls
SHV-8	8" Fiber Install Sheave. For Straight Pulls
SHV-HK	Slip Hook Accessory. Sold Separately
SHV-SS	Safety Shackle Accessory. Sold Separately



SHV-HK



SHV-SS

## JE FOAM CORE POLES

### Preferred For Aerial Construction & Line Clearance

Jameson's original foam core pole is the highest quality fiberglass pole available.

- Foam core prevents debris and moisture build up inside pole and adds extra hoop strength and rigidity
- Polymer protective surface veil prevents fiber blooming at surface due to abrasion or ultra-violet light
- High visibility safety yellow color
- Meets requirements of OSHA Subpart R 1910.269(j)(1)(i):

**Individually tested to 100KV per foot for five minutes**

*Not A "Hot Stick" - Not For Use On Energized Lines*



SAW HEAD POLE

EXTENSION POLE

BASE POLE

Pole Length	1'	4'	6'	8'	10'	12'
Base	JE-1F	JE-4F	JE-6F	JE-8F	JE-10F	JE-12F
Extension	N/A	JE-4	JE-6	JE-8	JE-10	JE-12
Saw Head	N/A	JE-4SFP	JE-6SFP	JE-8SFP	JE-10SFP	JE-12SFP
Pole Kit	N/A	JE-6/3	One 3' Extension Pole & Three 6' Extension Poles			
Pole Kit	N/A	JE-6/4	Four 6' Extension Poles			



.110" WALL THICKNESS

1.25" POLE DIAMETER

2.6 lbs.  
(Based On 6' Extension Pole)

## JEC FOAM CORE COMPOSITLOCK™ POLE

### Preferred for Aerial Construction & Line Clearance

The highest quality fiberglass pole available.

- Foam core prevents debris and moisture build up inside pole and adds extra hoop strength and rigidity
- Polymer protective surface veil prevents fiber blooming at surface due to abrasion or ultra-violet light
- High visibility safety yellow color
- Meets requirements of OSHA Standard 1910.269(j)(1)(i):

**Individually tested to 100KV per foot for five minutes**

Pole Length	4'	6'	8'	10'	12'
Base	JEC-4F	JEC-6F	JEC-8F	JEC-10F	JEC-12F
Extension	JEC-4	JEC-6	JEC-8	JEC-10	JEC-12
Saw Head	JEC-4SFP	JEC-6SFP	JEC-8SFP	JEC-10SFP	JEC-12SFP



#### BASE POLE

Rubber end cap and male ferrule to attach poles or tools. Provides solid foundation. Jameson recommends starting with Base Pole.



#### EXTENSION POLE

Male and female ferrules to attach additional poles or tools. Provides additional length (workable height).



#### SAW HEAD POLE

Female ferrule and permanently mounted saw head for attaching saw blade.

## BIG SHOT™ LINE LAUNCHER The Standard with Telecommunication Companies

Launches throw bag and line over tree limbs, delivering line up to 150'.

For safety and effectiveness, we recommend using with two 4' Jameson poles or one 4' and one 6' pole, always starting with a Base Pole. Not for use with

Telescoping Poles.

Part Number	Description
BS-1	Big Shot Head (No Poles)

BS-1RP	Big Shot Replacement Pouch & Tubing
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BS-1



BS-1RP

Part Number	Description
FG-BS-KIT1	Big Shot Kit with Poles
	Big Shot Head, 4' FG Base Pole & 4' FG Extension Pole



Part Number	Description
FG-BS-KIT2	Big Shot Kit with Poles, Throw Line and Throw Bags
	Big Shot Head, 4' FG Base Pole & 4' FG Extension Pole, Throw Line (Dyneema® 1.75 mm x 180 ft., Orange), and Throw Bags (10-oz. and 12-oz.)



# TREE CARE TOOLS - ACCESSORIES



Part Number	Description	Color	Strength
TL-DY-175180	Dyneema® 1.75 mm x 180 ft., Order Qty. 12	Orange	450 lbs.
TL-DY-1751000	Dyneema® 1.75 mm x 1000 ft.	Orange	450 lbs.
TL-DY-175180	Dyneema® 2.2 mm x 180 ft., Order Qty. 12	Orange	650 lbs.
TL-DY-221000	Dyneema® 2.2 mm x 1000 ft.	Orange	650 lbs.



Part Number	Description	Color	Strength
TL-PD-25180	Poly/Dyneema® 2.5 mm x 180 ft., Order Qty. 12	Green/White	450 lbs.
TL-PD-251000	Poly/Dyneema® 2.5 mm x 1000 ft.	Green/White	450 lbs.



Part Number	Description	Color	Strength
TL-PE-18200	Polyethylene 1/8 in x 200 ft., Order Qty. 12	Orange/Yellow	250 lbs.
TL-PE-181000	Polyethylene 1/8 in x 1000 ft.	Orange/Yellow	250 lbs.



Part Number	Description	Color	Strength
TL-PE-532200	Polyethylene 5/32 in x 200 ft., Order Qty. 10	Red/Yellow	650 lbs.
TL-PE-5321000	Polyethylene 5/32 in x 1000 ft.	Red/Yellow	650 lbs.

Throw Line Provided In Display-Ready Packaging



Part Number	Description	Color
TB-16	16-oz. Throw Bag ,Order Qty. 12	Orange/ Black
TB-14	14-oz. Throw Bag Order, Qty. 12	Green/Black
TB-12	12-oz. Throw Bag Order, Qty. 12	Yellow/Black
TB-10	10-oz. Throw Bag Order Qty. 12	Red/Black





# TREE CARE TOOLS - ACCESSORIES



Part Number	Description
B-6V	6' Pole Storage Bag
B-8V	8' Pole Storage Bag

Heavy duty vinyl bag carries poles and protects them during transport or storage. Features four 6' pole pockets, outside pruner head pocket and carrying straps.



Part Number	Description
PPA-1	Pike Pole Adapter

Adapter snaps into female ferrule of Jameson extension or base pole. Allows you to convert the FG or JE Pole into a tool for plumbing up and testing utility poles.



Part Number	Description
IHA-2	Inductive Clamp Adapter

Adapter snaps into female ferrule of Jameson extension or base pole for use with inductive clamp. 1/4"-20 male stud



Part Number	Description
TPA-1	ACME Universal Thread Adapter
TPA-1-R*	ACME Universal Thread Adapter - Retail



Part Number	Description
WR-1	Limb & Wire Raiser
WR-1-R*	Limb & Wire Raiser - Retail



Part Number	Description
WIPE-KIT12	Fiberglass Tool Cleaner Wipes (12pcs)
WIPE-KIT144	Fiberglass Tool Cleaner Wipes (144pcs)



Part Number	Description
REC-REPAIR	Base End Cap Repair Kit

\*Items Ending In "-R" Are Provided In Display-Ready Packaging



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