AERIAL CABLE PLACEMENT TOOLS

MAKING CABLE PLACEMENT EASIER

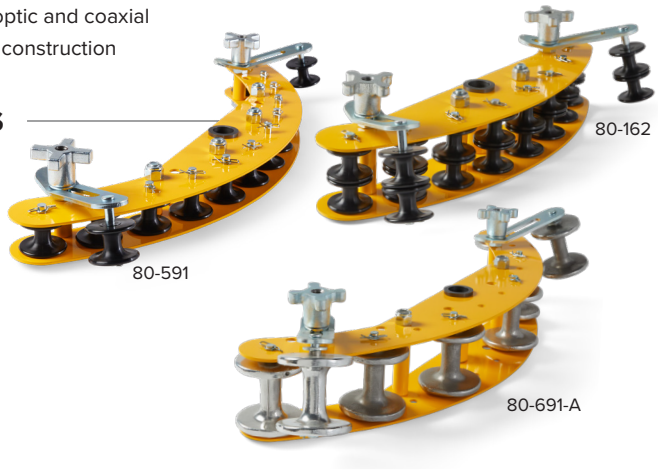
With guidance from professional linemen, Jameson developed cable placement tools for fiber optic and coaxial cable installation and maintenance. Working from the ground or in the air, our tools make cable construction easier and safer.

CORNER BLOCKS



Corner Blocks protect coax and fiber cables by evenly distributing pressure around turns. A reinforced steel base provides durability, while the availability of 60° and 90° spans provide flexibilty. Aluminum rollers are also available, which reduce friction and heat. An adjustable keeper arm keeps cables secure during pulls.

17" bend radius. Maximum cable diameter 1" for 1" rollers, and 1.5" maximum cable diameter for 3" rollers

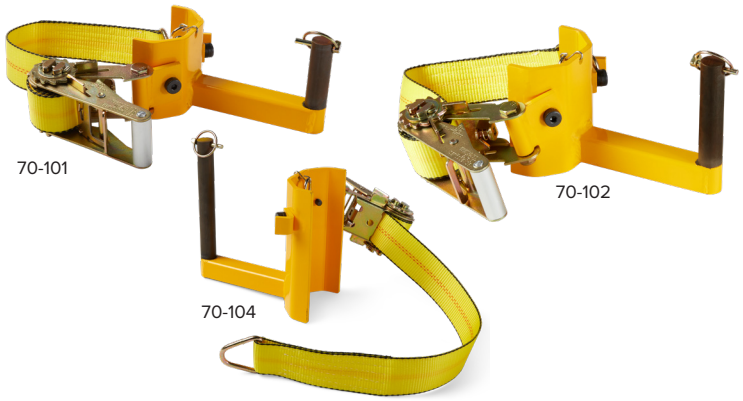


60° Span		
	Nylon	Aluminum*
Single 1" Rollers	80-161	80-161-A
Dual 1" Rollers	80-162	80-162-A
Quad 1" Rollers	80-164	80-164-A

*Units with aluminum rollers, include only one row of aluminum rollers.

90° Span		
	Nylon	Aluminum*
Single 1" Rollers	80-591	80-591-A
Dual 1" Rollers	80-592	80-592-A
Quad 1" Rollers	80-594	80-594-A
Single 3" Rollers	80-691	80-691-A

POLE MOUNT BRACKETS



Pole Mounting Brackets save vertical space on crowded joint-use poles. A contoured fit provides stability, while the lightweight nylon ratchet strap secures quickly without damaging existing cables and adjusts for left- or right-hand operation.

Part Number	Description
70-101	Use with Single Row 1" Corner Block
70-102	Use with up to Dual Row 1" or Single 3" Corner Block
70-104	Use with any Corner Block

HANGER BLOCKS





Hanger Block mounting bracket adds versatility to Jameson Corner Blocks by providing a vertical strand mount option for ground to aerial or aerial to ground fiber installation applications.

1500 lbs load capacity

Part Number	Description
70-201	Hanger Block with Stand Clamp
70-202	Hanger Block with Swivel Hoist Ring

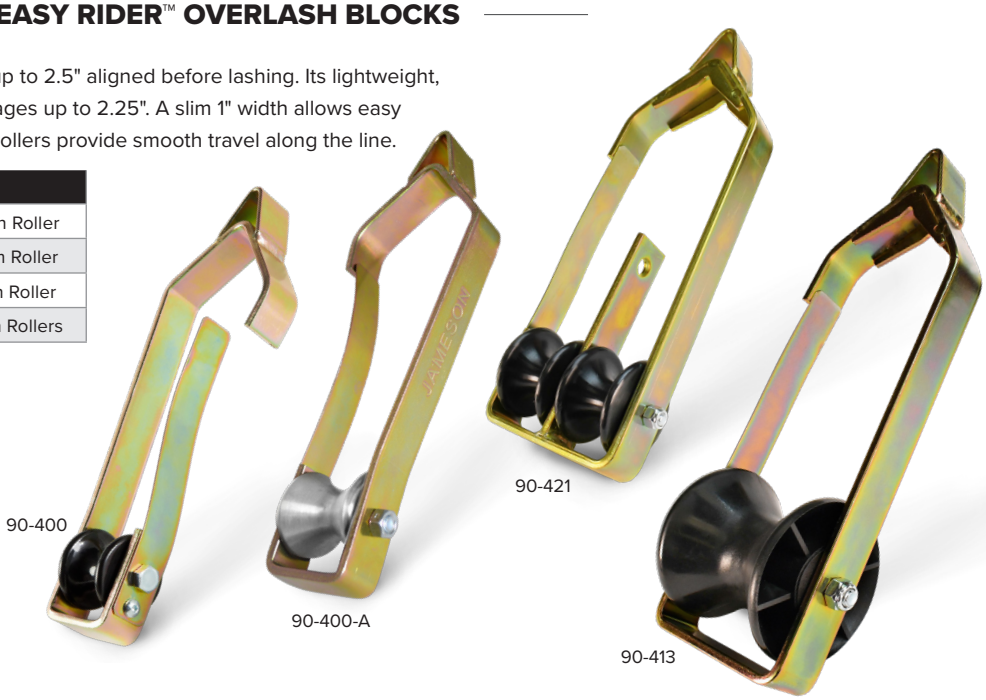
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EASY RIDER™ OVERLASH BLOCKS

The Easy Rider™ Overlash Block keeps fiber optic cables up to 2.5" aligned before lashing. Its lightweight, zinc-plated steel frame snaps over strand and cable packages up to 2.25". A slim 1" width allows easy stacking, while non-binding axles and nylon or aluminum rollers provide smooth travel along the line.

Part Number	Description
90-400	Easy Rider™ Overlash Block with one 1" Nylon Roller
90-400-A	Easy Rider™ Overlash Block with 1" Aluminum Roller
90-413	Easy Rider™ XL Stringing Block with 3" Nylon Roller
90-421	Easy Rider™ Overlash Block with two 1" Nylon Rollers

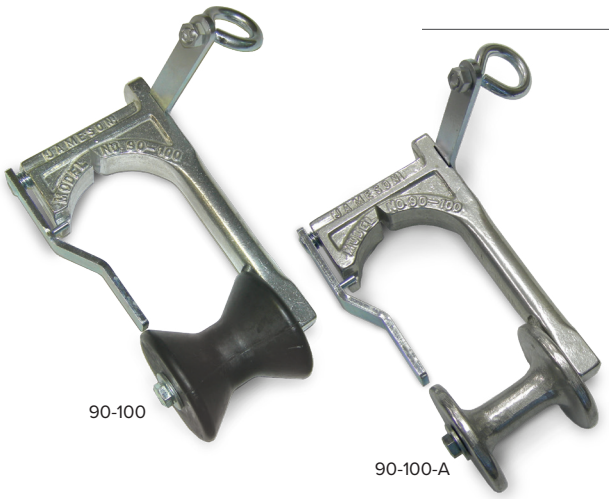




VERSA™ BLOCKS

Designed for midspan cable stringing on new or existing overlash construction. The low-profile frame helps reduce cable damage, while the wide keeper arm accommodates cable bundles up to 3". Ideal for cable placement from aerial buckets or the ground using Jameson lay-up sticks and a wire raising tool.

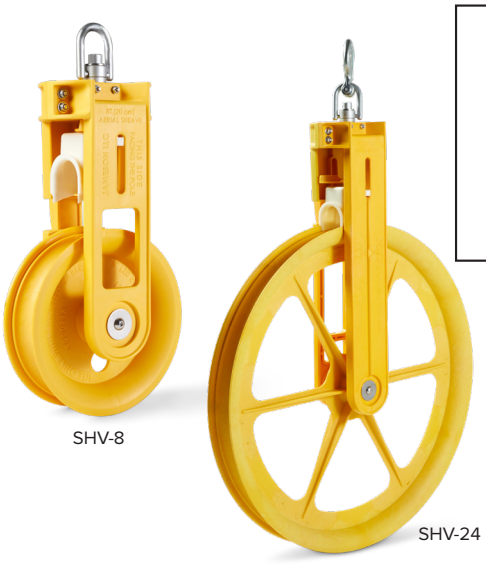
Part Number	Description
90-100	Versa™ Block with 3" Rubber Roller
90-100-A	Versa™ Block with 3" Aluminum Roller



AERIAL BUDDY® SHEAVES

Jameson's Aerial Buddy® is designed to protect ADSS cable and other jacketed fiber during installation. Ideal for use with jacketed cables 2" or less in diameter and loads that don't exceed 1600 lbs. It's constructed with lightweight, reinforced polymer that weighs significantly less than aluminum and steel models; reducing installation fatigue and permitting one-man set up. The unit is lightweight, levels itself and designed to resist chemical, UV and corrosion. Features an easy latching mechanism for single-handed operation.

Part Number	Description
SHV-8	Aerial Buddy® Fiber Optic Sheave, 8" diameter
SHV-8-KIT	Aerial Buddy® Fiber Optic Sheave with Slip Hook, 8" diameter
SHV-24	Aerial Buddy® Fiber Optic Sheave, 24" diameter
SHV-24 KIT	Aerial Buddy® Fiber Optic Sheave with Slip Hook, 24" diameter





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