



"Makin' the Hard Jobs Easy"

FIBERGLASS POLES

THE ORIGINAL FIBERGLASS POLE

INTRODUCED IN 1956

Jameson introduced the first fiberglass lay-up sticks in 1956 to meet the needs of telecommunication linemen. The strength and durability of fiberglass proved indispensable when lifting leak detection equipment overhead and soon replaced wooden poles as the industry standard.

Today, Jameson poles are available in a variety of configurations with tools and accessories to serve telecommunication linemen, professional arborists and landscapers. By consistently providing the highest quality fiberglass poles, Jameson remains the professional's choice for line clearance and tree care.



Universal Ferrules And Accessory Adapters Provide Ultimate Versatility

Aircraft grade aluminum ferrules with exterior leaf spring locking button provide a secure connection when attaching multiple poles or tool heads



HOW TO CHOOSE THE RIGHT POLE

- 1 Select pole model based on application (table below)
- 2 Select configuration based on application (page 5)

Pole Models					
	JE Series	FG Series	BL Series	LS Series	Telescoping
Typical Application	Line Clearance & Aerial Construction	Professional Tree Care & Aerial Construction	Professional Tree Care The Ergonomic Choice for Prolonged Use	Landscapers & Homeowners	Landscapers & Homeowners
Key Features	Foam Core Protects Against Moisture And Debris	Highest Strength. Industry Standard For Over 50 Years. Most Versatile.	Highly Durable Enamel Coating Lightest Weight	Light Duty Landscaping	Telescopes To Save Space
Dielectric Testing	Individually Tested To 100 kV Per Foot For 5 Minutes	Batch Tested To 100 kV Per Foot For 5 Minutes	Batch Tested To 100 kV Per Foot For 5 Minutes	Not Tested	Not Tested
Wall Thickness	0.110"	0.125"	0.075"	0.100"	Standard
Color	High Visibility Safety Yellow	Jameson Yellow	High Gloss Blue	Green	Jameson Yellow

Jameson Pole Models Can Be Used Together In A Variety Of Combinations - All Have Same Ferrules



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PUTTING IT TOGETHER

Customize Poles And Accessories

- 1 Choose your tool head (pruner, pole saw or accessory)
- 2 Attach tool head to pole's female ferrule with adapter
- 3 For additional length, attach extension pole(s)

For highest performance and safety, Jameson recommends using a Base Pole when using one pole or starting with a Base Pole when working with multiple poles.



PRUNER

ADAPTER



EXTENSION POLE



BASE POLE



SAW HEAD POLE
With male ferrule and permanently mounted saw head for attaching saw blade



EXTENSION POLE
With male & female ferrules for additional length



BASE POLE
With rubber end cap and female ferrule provides solid foundation

POLE CONFIGURATIONS

Base Pole - Jameson recommends starting with Base Pole

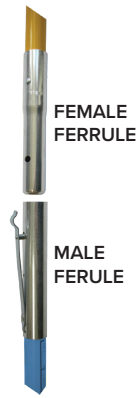
Extension Pole provides additional length, extending workable height.

Saw Head Pole is for use with Saw Blade.



TOOL HEAD (PRUNER)

ADAPTER



FEMALE FERRULE

MALE FERRULE

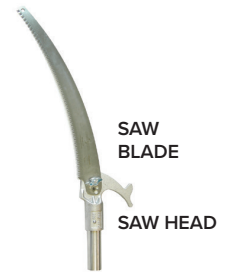
FEMALE FERRULE

POLE

ADAPTER & FERRULE SYSTEM

Makes it easy to change from pruner head to pole saw head or pole lengths of 4' to 12'. An exterior leaf spring locking button on ferrule offers a strong connection, whether attaching poles or tool heads.

This versatility saves time and money in the field.



SAW BLADE

SAW HEAD



SAW BLADE

SAW HEAD POLE

SAW HEAD POLE SET UP

Use saw blade with Saw Head Pole or use Pole Saw Head (page 11) with Extension Pole.

Jameson recommends using Saw Head Poles with Base Poles.



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JE FOAM CORE POLES

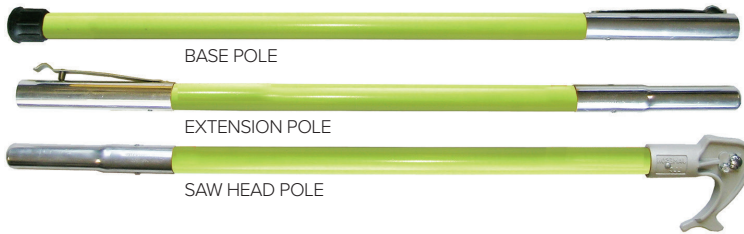
PREFERRED FOR AERIAL CONSTRUCTION & LINE CLEARANCE

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



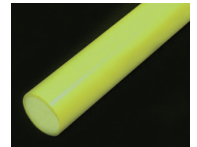
Not A "Hot Stick" - Not For Use On Energized Lines



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



Wall Thickness .110"
 Pole Diameter 1.25"
 Weight 2.6 Lbs
 Based On 6' Extension Pole



FG HOLLOW CORE POLES

PREFERRED FOR TREE TRIMMING AND AERIAL CONSTRUCTION

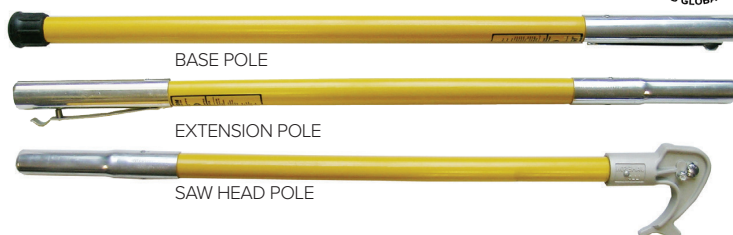
Jameson's strongest and most popular pole is lighter than the JE series, offering greater control and exceptional bending strength.

- Polymer protective surface veil prevents fiber blooming at surface due to abrasion or ultra-violet light

Batch tested to 100KV per foot for five minutes.



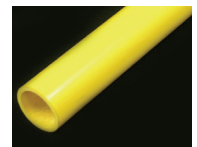
Not A "Hot Stick" - Not For Use On Energized Lines



Pole Length	4'	6'	8'	10'	12'
Base	FG-4F	FG-6F	FG-8F	FG-10F	FG-12F
Extension	FG-4	FG-6	FG-8	FG-10	FG-12
Saw Head	FG-4SFP	FG-6SFP	FG-8SFP	FG-10SFP	FG-12SFP
Pole Kit	FG-6/3F	One 3' Extension Pole, One 6' Base Pole, Two 6' Extension Poles			



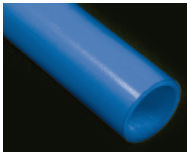
Wall Thickness .125"
 Pole Diameter 1.25"
 Weight 2.4 Lbs
 Based On 6' Extension Pole





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Wall Thickness .075"
Pole Diameter 1.25"
Weight 1.6 Lbs
Based On 6' Extension Pole

BL HOLLOW CORE POLES

THE LIGHTWEIGHT OPTION FOR TREE TRIMMING

Jameson's highest strength-to-weight ratio pole is lightweight and easy to control, making it ideal for tree trimming.

- Lighter weight results in less fatigue during extended work periods and easier handling
- Durable, high gloss enamel coating for long life, easy cleaning and fiber bloom prevention
- **Batch tested to 100KV per foot for five minutes**

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



BASE POLE



EXTENSION POLE



SAW HEAD POLE

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

LS HOLLOW CORE POLES

THE CHOICE FOR LANDSCAPERS

Economical pole for landscapers and homeowners.

- Lightweight, versatile.
- Polymer protective surface veil prevents fiber blooming at surface due to abrasion or ultra-violet light

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



Wall Thickness .100"
Pole Diameter 1.25"
Weight 1.9 Lbs
Based On 6' Extension Pole



BASE POLE



EXTENSION POLE



SAW HEAD POLE

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