

JE FOAM CORE FIBERGLASS POLES



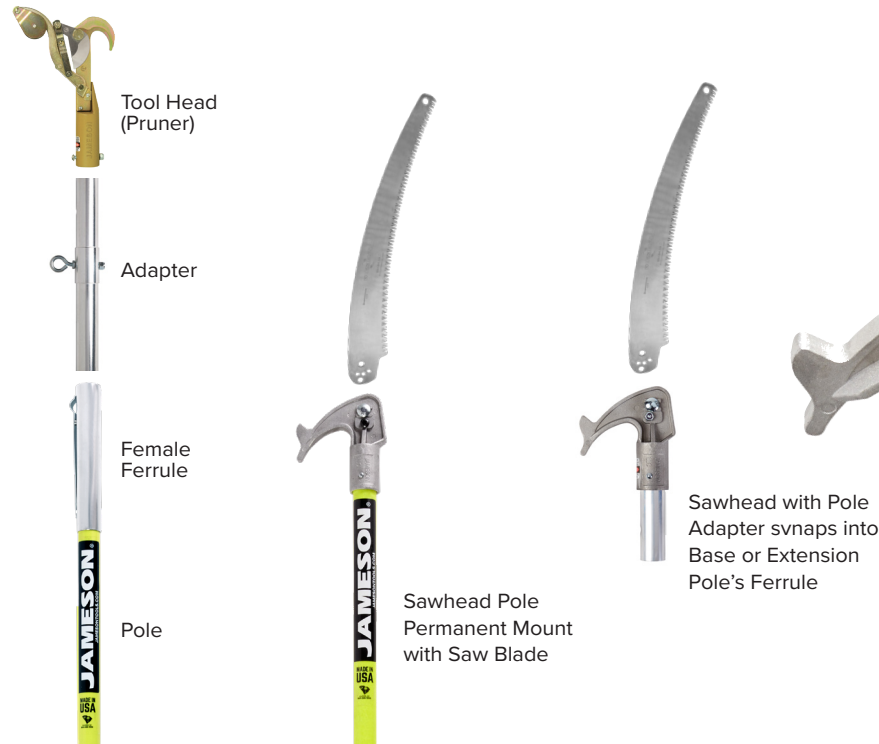
PREFERRED FOR AERIAL CONSTRUCTION AND LINE CLEARANCE

JE foam core fiberglass poles are commonly used for aerial construction and line clearance. The foam core prevents debris and moisture build up inside pole and adds extra hoop strength and rigidity, and has a polymer surface veil to keep fiber from blooming.

- Fiberglass pole measures 4, 6, 8, 10 or 12 ft. long, features a hollow core, .110 in. wall thickness, and 1.25 in. pole diameter
- Extension poles have a male ferrule on one end and a female ferrule on the other. Base poles have a female ferrule on one end, with a rubber end cap on the opposite end.
- High visibility safety yellow color

Individually tested to 100KV per foot for five minutes.

Not A “Hot Stick” - Not For Use On Energized Lines



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 and Three 6' Extension Poles			
POLE KIT	N/A	JE-6/4	Four 6' Extension Poles			



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.

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