## MLLG-POLE-WD-70-C2-T-SYP

70 Foot Wood Pole

Project Name	
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## **DETAILS**

Southern Yellow Pine is species found south of the Mason-Dixon line and east of the Great Plains in the USA. It is known for its strength, stiffness, and density making it an ideal material for utility poles. It is effective in holding nails and other types of fasteners. The cellular structure makes it suitable for the pressure treatment process. Nearly 85% of all pressure-treated wood in the U.S. is southern yellow pine.



CCA Treated to Prevent Insect and Rot Damage



Up to 50+ Years Service Life



1-year warranty



Manufactured in the USA

OVERVIEW	
SKU: MLLG-POLE-WD-70-C2-T-SYP	
Warranty	1-year warranty
Species	
Treatment	CCA
ANSI Class	Class 2



## O PRODUCT FAMILY MODELS

SKU	Total Height	ANSI Class
MLLG-POLE-WD-70-C1-T-SYP	70 Feet	Class 1
MLLG-POLE-WD-70-C2-T-SYP	70 Feet	Class 2
MLLG-POLE-WD-70-C3-T-SYP	70 Feet	Class 3



## MLLG-POLE-WD-70-C2-T-SYP

70 Foot Wood Pole

Project Name		



WebID: 2266

PRODUCT SPECIFICATIONS					
	Total Height	70 Feet			
DIMENSIONS	Height Above Ground	61 feet			
	Outside Diameter				
	Weight Range	3500-4200 lbs			
	Treatment	CCA			
	Max Total Cross Arms	2-4			
	Max Total Cross Arms Per Side	1-2			
ANSI REQUIREMENTS	Max Attached Weight Per Cross Arm	240 lbs			
	Min Circumference At Pole Top	25 Inches			
	Min Circumference 6 Feet From Butt	48 Inches			
	Min Diameter At Pole Top	7.957 Inches			
	Min Diameter 6 Feet From Butt	15.279 Inches			

