

# NLGA ALL SPECIES INDUSTRIAL CLEAR KNOT CHART

## 4" WIDTHS

### 4" Widths - C Clear Face - Maximum Knot Size = $\frac{3}{4}$ "

Length of Piece	6'	7'	8'	9'	10'	11'	12'
# of Knots	1	1	1	2	2	2	2
Total Inches	3/8"	7/16"	1/2"	9/16"	5/8"	11/16"	3/4"

### 4" Widths - D Clear Face - Maximum Knot Size = 1"

Length of Piece	6'	7'	8'	9'	10'	11'	12'
# of Knots	2	3	3	3	4	4	4
Total Inches	1"	1 3/16"	1 5/16"	1 1/2"	1 5/8"	1 7/8"	2"

### 4" Widths - D Clear Reverse Face - Maximum Knot Size = $1 \frac{1}{4}$ "

Length of Piece	6'	7'	8'	9'	10'	11'	12'
# of Knots	3	3	4	4	5	5	5
Total Inches	1 1/4"	1 7/16"	1 11/16"	1 7/8"	2 1/16"	2 5/16"	2 1/2"

## 6" WIDTHS

### 6" Widths - C Clear Face - Maximum Knot Size = $\frac{3}{4}$ "

Length of Piece	6'	7'	8'	9'	10'	11'	12'
# of Knots	2	2	2	2	2	3	3
Total inches	9/16"	5/8"	3/4"	7/8"	15/16"	1 1/32"	1 1/8"

### 6" Widths - D Clear Face - Maximum Knot Size = 1"

Length of Piece	6'	7'	8'	9'	10'	11'	12'
# of Knots	3	4	4	5	5	6	6
Total Inches	1 1/2"	1 3/4"	2"	2 1/4"	2 1/2"	2 3/4"	3"

### 6" Widths - D Clear Reverse Face - Maximum Knot Size = $1 \frac{1}{4}$ "

Length of Piece	6'	7'	8'	9'	10'	11'	12'
# of Knots	4	5	5	6	7	7	8
Total Inches	1 7/8"	2 3/16"	2 1/2"	2 13/16"	3 1/8"	3 7/16"	3 3/4"

## 8" WIDTHS

### 8" Widths - C Clear Face - Maximum Knot Size = $\frac{3}{4}$ "

Length of Piece	6'	7'	8'	9'	10'	11'	12'
# of Knots	2	2	2	3	3	3	3
Total inches	3/4"	7/8"	1"	1 1/8"	1 1/4"	1 3/8"	1 1/2"

### 8" Widths - D Clear Face - Maximum Knot Size = 1"

Length of Piece	6'	7'	8'	9'	10'	11'	12'
# of Knots	4	5	6	6	7	8	8
Total Inches	2"	2 5/16"	2 5/8"	3"	3 5/16"	3 5/8"	4"

### 8" Widths - D Clear Reverse Face - Maximum Knot Size = $1 \frac{1}{4}$ "

Length of Piece	6'	7'	8'	9'	10'	11'	12'
# of Knots	5	6	7	8	9	10	10
Total Inches	2 1/2"	2 15/16"	3 5/16"	3 3/4"	4 3/16"	4 9/16"	5"