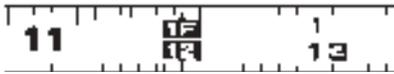


## PEERLESS

- Designed for engineers and surveyors who prefer a 4-arm reel
- Reel is nickel plated, 4-arm, with rollers in each arm for smooth winding
- Open design construction aids in drying line and clearing out dirt
- Long, easy-action winding handle locks line in any position
- Chrome Clad® and yellow clad blade
- Blade 1/4"/6mm wide and 0.016"/0.4mm thick
- Pair of 580 finger rings and a 579 engineer's conversion rule are furnished with tape or replacement line
- Reel available separately



Cat. No.	Blade Width	Blade Length	Blade Style	Product Weight
C1276N	1/4 in	100 ft	E3	2.40 lb
C1276DN	1/4 in	100 ft	E1	2.40 lb
Y1276DN	1/4 in	100 ft	E1	2.10 lb
C1278N	1/4 in	200 ft	E3	3.70 lb
C1278DN	1/4 in	200 ft	E1	3.70 lb



### A1 YELLOW CLAD

- Black and red markings one side only
- Graduated feet and inches to 1/16ths top edge
- Graduated inches to 1/16ths bottom edge, first 12" to 1/32nds
- Instantaneous foot readings
- Stud marks every 16"



### A2 YELLOW CLAD

- Black and red markings one side only
- Graduated feet and inches to 1/16ths top edge
- Graduated inches to 1/16ths bottom edge, first 12" to 1/32nds
- Instantaneous foot readings
- Stud marks every 16"



### A3 YELLOW CLAD

- Graduated feet and inches to 1/16ths top and bottom edge
- Vertical numbering
- Fractional and decimal equivalent marking
- Stud marks every 16"



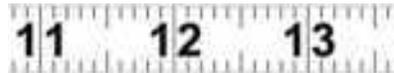
### A4 YELLOW CLAD

- Graduated feet, 1/10ths and 1/100ths top edge; feet, inches and 1/16ths on bottom edge
- Instantaneous foot readings
- Stud marks every 16"



### A5 YELLOW CLAD AND BLACK

- Black and red markings one side only
- Consecutive inches to 16ths
- Stud marks every 16", Truss marks every 19.2"
- Instantaneous foot readings



### A6 CHROME CLAD®

- Chrome Clad® blade
- Black markings one side only
- Graduated to 1/10ths of inches on both edges