

TAPE MEASURE KEYCHAINS

- Compact case fits easily in bags or pockets
- Integrated D-ring with keychain attachment for carrying or storing convenience
- Protective clear coat over the blade and markings extends the life of this tape
- Blade graduations printed in inches and 1/8ths
- Extra wide end hook stays in place better for easier marking
- Over 3 feet of blade standout



Cat. No.	Blade Width	Blade Length	Blade Style	Magnetic	Product Weight
CS8506	1/2	6 ft	A5	No	0.135 lb
CS8506MP	1/2 in	6 ft	A5	No	0.140 lb

MEZURALL™

- Square case design lets you include the case in the measurement for easy inside measures
- Compact chrome-finished case
- Dual rivet end hook for added durability
- Metal belt clip for easily attaching to belt or pants pocket



Cat. No.	Case Color	Blade Width	Blade Length	Blade Style	Product Weight
W928	Chrome	1/2 in	8 ft	A1	0.20 lb
W9210	Chrome	1/2 in	10 ft	A1	0.30 lb
W9212	Chrome	1/2 in	12 ft	A1	0.26 lb
W9210ME	Chrome	13 mm, 1/2 in	3 m, 10 ft	A10	0.24 lb
W9312	Chrome	3/4 in	12 ft	A2	0.40 lb
W9312D	Chrome	3/4 in	12 ft	A4	0.38 lb
Y8210	Black	1/2 in	10 ft	A1	0.20 lb
Y8212	Black	1/2 in	12 ft	A1	0.24 lb

MEZURALL™ CHROME CLAD®

- Chrome plated case
- Ideal for industrial use
- Hard chrome plated blade is tough and accurate
- 1/2" X 12' Chrome Clad® blade



Cat. No.	Case Color	Blade Width	Blade Length	Blade Style	Product Weight
C9212X	Chrome	1/2 in	12 ft	A6	0.30 lb
C9212	Chrome	1/2 in	12 ft	A8	0.30 lb

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"



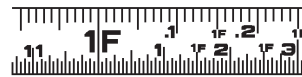
A2 YELLOW CLAD

- 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"



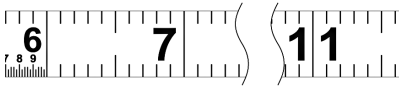
A5 YELLOW CLAD AND BLACK

- 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



A7 YELLOW CLAD

- Black markings one side only
- Graduated to 1/10ths of inches on both edges
- First 6" on bottom edge graduated to 1/50ths



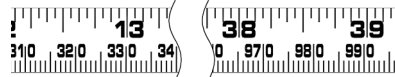
A8 CHROME CLAD®

- Chrome Clad® blade
- Black markings one side only
- Graduated consecutive inches and 1/16ths on top and bottom edges



A9 YELLOW CLAD

- Black and red markings one side only
- Both edges graduated to millimeters; numbered consecutive centimeters with larger red numbers at each decimeter



A10 YELLOW CLAD

- Black and red markings one side only
- Top edge graduated and numbered inches
- Bottom edge to millimeters, numbered consecutive millimeters with red number at each decimeter



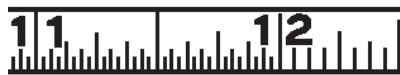
A11 YELLOW CLAD

- Black and red markings one side only
- Top edge graduated and numbered inches (no stud centers)
- Bottom edge graduated in millimeters, numbered consecutive millimeters with red number at each decimeter
- Stud marks every 16" and 40cm



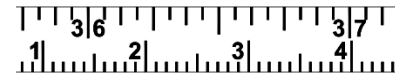
A12 YELLOW CLAD

- Black and red markings one side only
- Top edge to 1/16ths, continuous inches; feet and decimeters marked in red
- Bottom edge graduated to millimeters, numbered consecutive centimeters



A13 YELLOW CLAD

- Black markings one side only
- Consecutive inches to 1/16ths bottom edge, first 12" to 1/32nds
- Stud marks every 16" and 40cm



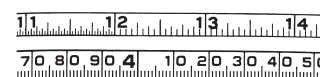
A14 YELLOW CLAD

- Black markings one side only
- Top edge graduated in inches to 1/16ths
- Bottom edge graduated in millimeters, numbered in centimeters; 1 to 9 in each decimeter



A15 YELLOW CLAD

- Black markings both sides
- Consecutive inches to 1/16ths, first 12" to 1/32nds on side 1
- Diameter inches to 1/64ths side 2; blank space ahead of zero



A16 YELLOW CLAD

- Markings both sides
- Consecutive inches to 1/16ths, first 12" to 1/32nds on side 1
- Diameter inches to 1/100ths side 2; blank space ahead of zero