CRESCENT

COMPACT DUAL MEASURING WHEELS

- Dual wheel design for increased balance and more accurate measurements
- Gear-based counter drive is more accurate and durable than the traditional belt drive
- Telescoping handle allows for compact storage
- Glare-resistant counter display is easy to read
- Analog counter dial resets at 10,000 ft.
- Built in kickstand supports wheel for simple measurement recording



Cat. No.	Extended Length	Wheel Diameter	Graduation	Maximum Distance	Product Weight
PSMW28CL	43 in	4 in	Feet and Inches	9999 ft 11 in	1.32

OPEN REEL FIBERGLASS TAPE MEASURES

- Open four-arm frame design protects the blade and does not trap dirt in the case
- Lightweight case for easy handling and transport
- Dual-material grip elevated above the reel prevents contact between reel and knuckles
- Versatile folding end hook for use in multiple applications
- Rewind reel tucks away for protection during storage



Cat. No.	Case Color	Blade Width	Blade Length	Blade Style	Product Weight
FE050D	Rawhide	1/2 in	50 ft	C2	1.38 lb
FE050	Rawhide	1/2 in	50 ft	C1	1.38 lb
FE100	Rawhide	1/2 in	100 ft	C1	1.65 lb
FE100D	Rawhide	1/2 in	100 ft	C2	1.65 lb
FE150	Rawhide	1/2 in	150 ft	C1	1.82 lb
FE150D	Rawhide	1/2 in	150 ft	C2	1.82 lb
FE200	Rawhide	1/2 in	200 ft	C1	2.00 lb
FE200D	Rawhide	1/2 in	200 ft	C2	2.00 lb
FE300	Rawhide	1/2 in	300 ft	C1	2.80 lb
FE300D	Rawhide	1/2 in	300 ft	C2	3.00 lb
FM030CME	Rawhide	13 mm, 1/2 in	30 m, 100 ft	C4	1.47 kg
FM030DM	Rawhide	13 mm, 1/2 in	30 m, 100 ft	C7	1.58 lb
FM030CM	Rawhide	13 mm, 1/2 in	30 m, 100 ft	C3	1.56 lb
FM050CME	Rawhide	13 mm, 1/2 in	50 m, 164 ft	C4	1.75 lb
FM050CM	Rawhide	13 mm, 1/2 in	50 m, 164 ft	C3	1.75 lb
FM060CME	Rawhide	13 mm, 1/2 in	60 m, 200 ft	C4	0.91 kg
FM100CME	Rawhide	13 mm, 1/2 in	100 m, 328 ft	C4	0.72 kg

CRESCENT



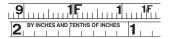
B5 CHROME CLAD® & YELLOW CLAD

- 3/8" width only
- Chrome Clad® and vellow clad blade
- Black markings one side only
- Graduations feet to 1/10ths and 1/100ths



B8 YELLOW CLAD

- 3/8" width only
- Yellow clad blade
- Black and red markings both sides
- Bottom side graduated millimeters, numbered in centimeters and meters
- Top side graduated feet and inches to 1/8ths with instantaneous readings;
 16" centers indicated by a diamond



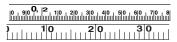
B10 CHROME CLAD & NUBIAN

- 3/8" width only
- Nubian® and Chrome Clad® blade
- Markings both sides
- One side graduated 1/10ths and 1/100ths of feet; other side diameter feet and 1/10ths of inches



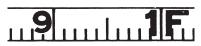
B12 YELLOW CLAD

- 3/8" width only
- Yellow clad blade
- Black and red markings one side only
- Graduated feet and inches to 1/8ths with instantaneous readings; 16" centers indicated by a diamond



B15 CHROME CLAD® & NUBIAN®

- 3/8" width only
- Chrome Clad® and Nubian® blade
- Black markings one side only
- Graduated consecutive inches to 1/16ths



B7 CHROME CLAD® & NICKEL CLAD®

- 3/8" width only
- Chrome Clad®, nickel clad and yellow clad blade
- Black markings one side only
- Graduated feet and inches to 1/8ths with instantaneous readings; 16" centers indicated by diamond



B9 YELLOW CLAD

- 3/8"/10mm width only
- Yellow clad blade
- Black and red markings both sides
- One side graduated feet and inches to 1/8ths with instantaneous readings; other side graduated in consecutive millimeters with instantaneous meter numbers at every 100mm



B11 NUBIAN®

- 3/8" width only
- Nubian® blade
- Markings both sides
- Graduated feet, inches and 1/8ths one side; other side graduated diameter feet and inches with an extra diameter inch subdivided to 64ths left hand



B14 CHROME CLAD

- 3/8" width only
- Chrome Clad[®] blade
- Black markings one side only
- Graduated feet and inches to 1/16ths with instantaneous readings



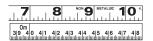
C1 YELLOW CLAD

- 1/2" width only
- Yellow clad blade
- Black and red markings one side only
- Graduated feet and inches to 1/8ths; numbered with feet and instantaneous foot markings in red and inches in black



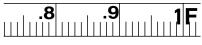
C2 YELLOW CLAD

- 1/2" width only
- Yellow clad blade
- Black and red markings one side only
- Graduated feet to 1/10ths and 1/100ths; numbered with feet in red and 1/10ths of feet in black



C4 YELLOW CLAD

- 1/2"/13mm width only
- Yellow clad blade
- Black and red markings on both sides
- Two-sided tapeline; top side in feet, inches, and 1/8ths, numbered at each foot with red instantaneous foot numbers; bottom side graduated in millimeters, numbered centimeters with red instantaneous meter number



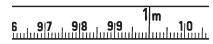
C6 WHITE CLAD

- White clad blade
- 5/8" width
- Black and red markings one side only
- Graduated feet to 1/10ths and 1/100ths, red feet numbers and black tenths of feet numbers



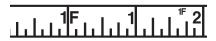
C11 YELLOW CLAD & WHITE CLAD

- 3/4" width only
- White on top, yellow on bottom
- Black and red markings both sides
- Two-sided tapeline; top side feet and inches, graduated to 8ths; bottom decimal feet



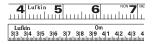
C3 YELLOW CLAD

- 13mm width only
- Yellow clad blade
- Black and red markings one side only
- Graduated millimeters, numbered at each centimeter with red instantaneous meter number



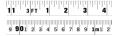
C5 WHITE CLAD

- White clad blade
- 5/8" width
- Black and red markings one side only
- Graduated feet and inches to 1/8ths, red feet numbers and black inch numbers



C7 YELLOW CLAD

- 1/2"/13mm width only
- Yellow clad blade
- Black and red markings on both sides
- Two-sided tapeline; bottom side in metric, graduated in millimeters, numbered in centimeters, with red instantaneous meter number; top side graduated feet to 1/10ths and 1/100ths, numbered with feet in red and 10ths of feet in blade



C12 YELLOW CLAD & WHITE CLAD

- 3/4" width only
- White on top, yellow on bottom
- Black and red markings both sides
- Two-sided tapeline; top side graduated in millimeters, numbered centimeters with meters, bottom in feet and inches



D1 CHROME CLAD® & NUBIAN®

- 1/2" width only
- Markings one side only
- Graduated instantaneous feet and inches to 1/8ths



D2 CHROME CLAD® & NUBIAN®

- 1/2" width only
- Markings one side only
- Graduated in feet to 1/10ths and 1/100ths of an foot; reads right to left