

SHOCKFORCE NITE EYE™ G1 TAPE MEASURES

- Matte black nylon-coated blade provides extended product life and improved legibility in varied light conditions
- Narrow blade technology offers reduced weight when carrying a tape all day on the job site
- Optimized drum and spring design provides a compact case that fits comfortably in the palm of your hand
- Drop tested from 100 feet
- Dual-sided blade printed with vertical quick read scale on underside for overhead and hard-to-reach measurements
- Provides 15' of reach
- Steel tether point offers increased safety capability when working at height
- Tether point can also be used for scribing and drawing arcs during layout



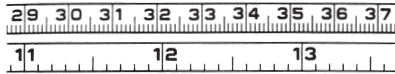
Cat. No.	Blade Width	Blade Length	Blade Style	Magnetic
L1116B-02	1-3/16 in	16 ft	A26	No
L1116CMEB-02	30 mm, 1-3/16 in	5 m, 16 ft	A27	No
L1125B-02	1-3/16 in	25 ft	A26	No
L1125CMEB-02	30 mm, 1-3/16 in	8 m, 26 ft	A27	No
L1135B-02	1-3/16 in	35 ft	A26	No

SHOCKFORCE™ G1 TAPE MEASURES

- Matte nylon-coated blade provides extended product life and glare reduction
- Narrow blade technology offers reduced weight when carrying a tape all day on the job site
- Optimized drum and spring design provides a compact case that fits comfortably in the palm of your hand
- Drop tested from 100 feet
- Dual-sided blade printed with vertical quick read scale on underside for overhead and hard-to-reach measurements
- Provides 15' of reach
- Steel tether point offers increased safety capability when working at height
- Tether point can also be used for scribing and drawing arcs during layout

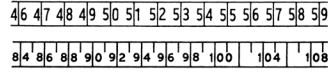


Cat. No.	Blade Width	Blade Length	Blade Style	Magnetic	Product Weight
L1116-02	1-3/16 in	16 ft	A24	No	0.930 lb
L1116CME-02	30 mm, 1-3/16 in	5 m, 16 ft	A25	No	0.930 lb
L1125-02	1-3/16 in	25 ft	A24	No	1.21 lb
L1125CME-02	30 mm, 1-3/16 in	8 m, 26 ft	A25	No	1.21 lb
L1135-02	1-3/16 in	35 ft	A24	No	1.56 lb
L1135CME-02	30 mm, 1-3/16 in	10 m, 33 ft	A25	No	1.56 lb



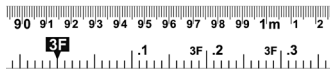
A17 YELLOW CLAD

- Markings both sides
- Consecutive centimeters to millimeters on side 1
- Diameter to millimeters side 2, numbered in centimeters



A18 YELLOW CLAD

- Black markings both sides
- One side marked 1/4th scale [1 to 240], other side has 1/8th scale [1 - 480]



A19 YELLOW CLAD

- Black and red markings one side only
- Graduated millimeters on top edge and feet
- 1/10ths and 1/100ths on bottom edge



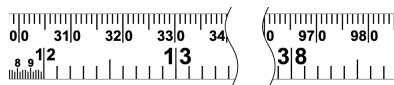
A20 YELLOW CLAD

- Markings one side only
- English top edge to 1/16ths, first 12" to 1/32nds, [continuous inches plus consecutive inch marks within each foot from 1' mark]
- Truss marks every 19.2"
- Metric bottom edge graduated to millimeters, numbered consecutive centimeters



A21 YELLOW CLAD

- Black and red markings one side only
- Graduated in feet, 1/10ths and 1/100ths of feet, numbered in feet and 10ths of feet



A22 YELLOW CLAD

- Black and red markings one side only
- Top edge numbered every 10 millimeters with red print for every 100cm increment and graduations every millimeter
- Bottom edge numbered in consecutive inches graduated in 1/10ths of an inch with first 12" graduated to 1/50ths and numbered in 10ths



A23 YELLOW CLAD

- Black and red markings one side only
- Top edge graduated to 1/16ths, and numbered in consecutive inches and fractional equivalents to 1/8ths.
- Bottom edge with red print numbered at the mid-point of the measurement on the top edge



A24 YELLOW CLAD

- Two sided, extra-large black and red markings
- Contrasting Color blocks extending from 1/2" prior to each foot mark to 1/2" after each foot mark
- Consecutive inches to 16ths
- Stud marks every 16", Truss marks every 19.2"
- Instantaneous foot readings



A25 YELLOW CLAD

- Two sided, extra-large black and red markings
- English top edge to 1/16ths; metric bottom edge graduated to millimeters, numbered consecutive centimeters
- Stud marks every 16" [40cm], Truss marks every 19.2"
- Instantaneous foot readings



A26 BLACK BLADE

- Two sided, extra-large, contrasting green markings on black blade
- Contrasting Color blocks extending from 1/2" prior to each foot mark to 1/2" after each foot mark
- Consecutive inches to 16ths
- Stud marks every 16", Truss marks every 19.2"
- Instantaneous foot readings