Professional Tape Measuring

We have two case styles in our Pro Series of tape measures: a stainless steel or high-impact, high-visibility, Keson-Orange ABS. The entire family feature the stronger locks than our chrome and toggle series. They also offers our

highest impact resistance and feature a slotted rubber grip for a comfortable and slip-resistant hold.

- Stainless components & blade extends tape life in wet environments.
- Nylon-coating extends life of the blade
- Stainless steel OR High-impact, high-visibility, Keson-Orange ABS case with rubber grip protects the blade and stands up to heavy use

A highly visible version of our Pro Tape is available.

The stainless steel housing offers our highest impact resistance and all Pro series feature a slotted rubber grip. The tape lock is stronger than our other offerings as well. The housing is larger than our Chrome and Autolock Series, but these tapes still fit into a tape holder.

FEATURES

- Nylon Coated Steel Blade
- Easy-to-Read Graduations
- True Zero Hook
- Positive Locking Button
- Bumper Cushion
- Heavy-Duty End Hook
- Belt Clip
- 3 Rivet Hook

FEATURE

DEFINED

Lock	Slide
Case & Components*	Stainless or High-visibility orange ABS
Blade	Nylon-Coated Steel
Impact Durability	High-visibility rubber grip

		MODEL	UPC (052837)	LENGTH	UNITS	WIDTH (IN)	STAND OUT (FT)	BLADE
1 2 3 4	8 9 bba 1 − 2 − 1	PGPRO1025V	029297	25 ft	ft, 1/10, 1/100	1	up to 8	B2
Marina a		PGPRO10M25V	029341	25 ft	ft, 1/10, 1/100, & cm,mm	1	up to 8	B6

Distance and a second sec	PGPRO181012V (029334	12 ft	ft, in, 1/10, 1/100 & ft, in, 1/8, 1/16	5/8	up to 4	A4
2 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	PGPRO181025V (029310	25 ft	ft, in, 1/10, 1/100 & ft, in, 1/8, 1/16	1	up to 8	B4
2 - 2 - 2 - 4 5 / A 10 11 1F 1 - A - 5	PGPRO181033V ()29402	33 ft	ft, in, 1/10, 1/100 & ft, in, 1/8, 1/16	1	up to 8	B4
1 2 3 4 5 / 10 11 1 in ia ia ia i	PGPRO1810V ()29327	10 ft	ft, in, 1/8, 1/16 (1/32 first 12″)	5/8	up to 4	A1
10 1 2 3 4 5 1 10 11 🛱 is 14 7	PGPRO1812V ()27873	12 ft	ft, in, 1/8, 1/16 (1/32 first 12″)	5/8	up to 4	A1
Ma 2 3 4 5 a 10 11 🗱 🖓 🖕	PGPRO1816V (027880	16 ft	ft, in, 1/8, 1/16 (1/32 first 12″)	1	up to 8	B1
10 11 🗱 🖕 🕌	PGPRO1825V ()27897	25 ft	ft, in, 1/8, 1/16 (1/32 first 12″)	1	up to 8	B1
10 11 🛱 🐛 📜 🔰	PGPRO1830V (029426	30 ft	ft, in, 1/8, 1/16 (1/32 first 12")	1	up to 8	B1
10 11 🗱 🖕 🕌	PGPRO1835V (027903	35 ft	ft, in, 1/8, 1/16 (1/32 first 12")	1	up to 8	B1
State State States	PGPRO18M10V(029303	3m/10 ft	ft, in, 1/8, 1/16 & cm, mm	5/8	up to 5	A5
1000 2 3 4 5 5 7 5 5 1 10 10 10 10 10 10 10 10 10 10 10 10 1	PGPRO18M16V(029358	5m/16 ft	ft, in, 1/8, 1/16 & cm, mm	1	up to 8	B5

Materiate Sciles	17 10 13 14 15 8 5 7 7 5 5 4 8 8 7 8	PGPRO18M25V	029365	8m/26 ft	ft, in, 1/8, 1/16 & cm, mm	1	up to 8	B5
	0220072033377	PGPRO3MV	029372	3m	m, cm, mm	16mm	up to 8	B3
200 345678360H 12 0 4 2 2 8 2 3 3		PGPRO5MV	029389	5m	m, cm, mm	25mm	up to 8	B3
		PGPRO8MV	029396	8m	m, cm, mm	25mm	up to 8	В3