



STANLEY® POWERWINDER® OPEN REEL LONG TAPES

- Rewinds 3X faster* with 3:1 gear drive.
- 1/2" wide blade for easy readability.
- 2-sided blade graphics with fractional inch/decimal foot scales for versatility.
- Reinforced blade end for long life.
- End loop for easy pulling and anchoring.
- High-impact ABS case with durable rubber grip holds up to heavy use.
- Corrosion-resistant Tru-Zero™ folding end hook for accurate measurements.
- Blade bumper to help prevent blade damage.



LONG TAPE RULES

Product #	Blade Length (ft)	Blade Length (m)	Blade Width (in)	Graduation
34-760	100	–	1/2	Side One: Major scale in consecutive feet. Minor scale numbered in consecutive inches after each foot. Graduated in 8ths of an inch. Side Two: Major scale in consecutive feet. Minor scale numbered in consecutive 10ths of a foot repeated every foot. Graduated in 100ths of a foot.
34-762	300	–	1/2	Side One: Major scale in consecutive feet. Minor scale numbered in consecutive inches after each foot. Graduated in 8ths of an inch. Side Two: Major scale in consecutive feet. Minor scale numbered in consecutive 10ths of a foot repeated every foot. Graduated in 100ths of a foot.
34-771	100	30	1/2	Two sided blade graphics with fractional inch and metric graduations.
34-774	200	60	1/2	Two sided blade graphics with fractional inch and metric graduations.

*Than base STANLEY® model.

STANLEY® FIBERGLASS OPEN REEL LONG TAPES

- 1/2" wide blade with easy-to-read markings.
- 2-sided blade graphics with fractional inch/decimal foot scales.
- Polymer-coated blade withstands abrasion.
- High-impact ABS case with rubber grip holds up to heavy use
- Corrosion-resistant Tru-Zero™ folding end hook for accurate measurements.



Product #	Blade Length (ft)	Blade Width (in)	Graduation
34-790	100	1/2	Side One: Major scale in consecutive feet. Minor scale numbered in consecutive inches after each foot. Graduated in 8ths of an inch. Side Two: Major scale in consecutive feet. Minor scale numbered in consecutive 10ths of a foot repeated every foot. Graduated in 100ths of a foot.
34-793	200	1/2	Side One: Major scale in consecutive feet. Minor scale numbered in consecutive inches after each foot. Graduated in 8ths of an inch. Side Two: Major scale in consecutive feet. Minor scale numbered in consecutive 10ths of a foot repeated every foot. Graduated in 100ths of a foot.