

# DIRECT READING RODS

HIGHEST QUALITY - LARGEST SELECTION

LASER/OPTICAL

TOUGH – LIGHTWEIGHT – VERSATILE

BUILT IN REDMOND, OREGON  
U.S.A

## FEATURES

**Aluminum front and rear rods.**

Made of high strength clear anodized aluminum for lightweight, rugged, dependable operation. They will not rust, split, splinter, swell or warp in any environment.

**Tape has heavy duty matte textured face.**

Easy on the eyes in bright sunlight.  
Protects the tape numbers from wear and fading.

**Tape lock grommets are oversized,**  
heavy duty brass. Greatly minimizes the problem of tape tearing.

**Detector rail is black, high density,  
U.V. stabilized for long life.**

Specifically designed to not become brittle when exposed to ultraviolet rays or direct sunlight.

**Solid tape lock with internal brake slide.**

Stronger, trouble-free operation.

**Tape lock pin cannot puncture tape.**

Designed not to tear, puncture or rip tape when pushed against tape face instead of the grommet hole.

**DuPont nylon parts.**

Tough and rugged for long-lasting life. Same material used for ski bindings and motorcycle parts.



# DIRECT READING ROD MODELS

THE LARGEST SELECTION AVAILABLE FOR LASER OR OPTICAL INSTRUMENTS!

<b>LASER RODS</b>	<b>GR 1000:</b> 10-foot • tenths plus cut/fill	<b>GR 1000MCF:</b> 3-meter plus cut/fill		
	<b>GR 1000T:</b> 10-foot • tenths	<b>GR 1450:</b> 15-foot • tenths plus cut/fill		
	<b>GR 1000I:</b> 10-foot • inches	<b>GR 1450T:</b> 15-foot • tenths		
	<b>GR 1000ICF:</b> 10-foot • inches • cut/fill only	<b>(NEW) GR 2000T:</b> 20-foot • tenths		
	<b>GR 1000IT:</b> 10-foot • inches • tenths	<b>GR 1450M:</b> 5-meter		
	<b>GR 1000M:</b> 3-meter	<b>GR 1450MCF:</b> 5-meter plus cut/fill		
<b>OPTICAL RODS</b>	<b>GR 10T:</b> 10-foot • tenths	<b>(NEW) GR 20T:</b> 20-foot • tenths		
	<b>GR 10I:</b> 10-foot • inches	<b>GR 10M:</b> 3-meter		
	<b>GR 15T:</b> 15-foot • tenths	<b>GR 15M:</b> 5-meter		
<b>4-FOOT ROD EXTENSION</b> Works with any Laserline Direct Reading Rod!	Slides conveniently inside the rear rod when not in use. Allows you to extend the rod in one-foot increments up to four additional feet! Grade rod collapses down to original size when not in use.			
<b>CARRYING/STORAGE BAGS</b>	Sturdy black cordova nylon with strap, velcro flap and pocket for bracket and detector.			
	<b>1000-1301:</b> 10-foot • 3-meter			
	<b>1000-1302:</b> 15-foot • 5-meter			
<b>DETECTOR BRACKETS</b>	Rugged lightweight extruded aluminum with black anodized finish.			
	<b>B-1</b> or <b>UB-1:</b>	AGL LS-4	Laser Alignment 4, 5, 6, 7, 8	Sokkia LR 100
		AMA D6, D7	Laser Reference (Pro Shot) 4, 5, 7	Spectra Precision 1077, 1274, 1275
		Apache 34, 44 Lightning	Leica LPD 15, 30	Trimble HR200
		CST LD 100, 120, 200, 400	Nikon 3, DS-30, LS-6	
		David White LD 18	Quadriga LY 10	
	<b>B-2</b> or <b>UB-1:</b>	Spectra Precision 1175, 1177, 3075		
	<b>B1-LA</b> or <b>UB-1:</b>	Leica Rod Eye Pro		
	<b>B1-T</b> or <b>UB-1:</b>	Trimble HR400, 500, CR600		
	<b>B1-T3</b> or <b>UB-1:</b>	Trimble HR300		
	<b>B-550</b> or <b>UB-1:</b>	Trimble HR 550		
	<b>B1-LS70-80</b> or <b>UB-1:</b>	AGL LS-4	Laser Reference (Pro Shot) 4, 5, 7	Sokkia LR 100
		David White LD 18		Topcon LS-30, LS-50, LS-70, LS-80
<b>B-Storm:</b>	Apache Storm	Trimble HL 700		
<b>B-LT</b> or <b>UB-1:</b>	AGL LS-100	Futtura CR2+	Sokkia MLR	
	Apache Lightning 2	Laser Reference R-8	Trimble HR 250, 320, 350	
	Apache Twister	Leica Rod Eye Plus		
<b>UB-1:</b>	<b>Works with ALL DETECTOR BRACKETS</b> (except Apache Storm & Trimble HL700)			
<b>REPLACEMENT TAPES</b>	<b>1000-1023:</b> 10 foot • tenths plus cut/fill	<b>1000-1504:</b> 15 foot • tenths		
	<b>1000-1026:</b> 10 foot • tenths	<b>1000-1035:</b> 3 meter plus cut/fill		
	<b>1000-1036:</b> 10 foot • inches • cut/fill only	<b>1000-1024:</b> 3 meter		
	<b>1000-1037:</b> 10 foot • inches • tenths	<b>1000-1503:</b> 5 meter plus cut/fill		
	<b>1000-1038:</b> 10 foot • inches	<b>1000-1502:</b> 5 meter		
	<b>1000-1501:</b> 15 foot • tenths plus cut/fill	<b>(NEW) 1000-1520:</b> 20 foot • tenths		