



### Sm.01L Static & Interface Levels Specifications

Reel Assembly:	Small	Standard	Large
Height	19.5cm (7.7")	36cm (14.2")	50.5cm (20")
Depth	30.5cm (12")	21cm (8.3")	27.6cm (10.9")
Width	18.75cm (7.4")	29cm (11.4")	42cm (16.5")
Weight (Reel Assembly Only)	1.32kg (2.9lbs)	2.30kg (5.1lb)	4.56kg (10.1lbs)
Plate Size	26.67cm (10.5")	26.67cm (10.5")	42.16cm (16.6")
Plate Material	Nylon	Nylon	Aluminum
Brake	Twist Lock		
Hanger	Included on frame leg	Included on frame leg	Included on frame leg
Tape Guide	No	Included on frame leg	No
Test Points	Separate (see instructions)	Use Conductive Material	On back of frame
Tape Lengths	20m, 60ft		
Tape:		Electronic Panel:	
Tape	High Tensile Steel	Operating Mode	Static & Product Interface
Jacketing	Kynar	Detects	LNAPL & DNAPL
Conductors	7 strand (4 S/S & 3 copper)	Maximum Temperature	80°C
Markings	Metric or Engineering Scale - Under Jacketing	Audio/Visual Indication	Ultra Bright LED & 80dbi Buzzer
Width	.952cm (3/8")	Power Source	9 Volt Alkaline
Dog Bone Profile	YES	Rating	IP65
Break Strength	127kg (280lbs)	Removable	YES
Probe:		Included:	
Weight	126g (278lbs)	Padded Carry Case	Included
Length	200m (7.9")	Grounding Lead	Included
Diameter (with shroud)	19mm (0.74")		
Removable	YES	Certified:	
Depth Rating	IP68	Intrinsically Safe to CSA and ANSI/UL Standards	
Break Strain	68kg (150lbs)	Warranty:	5 Year (Probe 1 Year)
Wetted Material	S/S, Viton, Delrin, ABS, & Grilamid		

Longer tape lengths may be available