





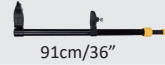



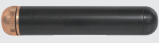











Receiver Accessories and Sondes

Picture	Order Code	Description	vLoc3 Series						
			Pro	XLF	9800	5000	RTK-Pro	ML	DM
Receiver Positive Identification Remote Antenna									
	1.219.03.00001	The Remote Antenna can help identify cables that are intertwined in a tray, where a conventional locator is not possible. It can also be used with the vLoc3-5000 in the graphical positive identification SiS mode.		✓			✓	✓	-
Bluetooth and GPS Accessory									
	2.219.01.00036	The Bluetooth Module is plug-and-play and can be fitted to vLoc3 series receivers by the user. This module will allow communication with external GPS devices and Dataloggers.		✓			-	✓	✓
Sheath Fault Locating Accessory									
	1.219.04.00001	The Accessory A-Frame detects ground faults in cables and holidays in pipe coatings. When used with a vLoc3 receiver forward and backward arrows guide you to the fault.		✓			✓	✓	✓
GPS Kit									
	2.219.01.00073	The Garmin GLO™ combines GPS/GLONASS receivers with Bluetooth® for precise position information. The custom holder mounts to a vLoc3 receiver securely holding the GLO™ receiver.		✓			-	✓	-
Marker Locator Adapter									
	1.220.02.00001	The vLoc3-MLA (Marker Locator Adapter) locates buried EMS markers. Depth of cover to the buried marker is provided with the touch of a button.		✓			✓	-	-
Extension Rods									
	1.226.02.00001	Extension Rods are inert extensions that mount to the base of a vLoc3 receiver. The receiver compensates for the additional height to provide accurate depth and current readings.		✓			✓	-	✓
	1.226.02.00002			✓			✓	-	✓
Tall Adapter									
	2.219.01.00074	The Tall Adapter is an inert foot that mounts at the base of a vLoc3 receiver allowing it to stand freely. It will increase the height of the receiver by 3.3" / 8.572cm. The receiver compensates for the additional height to provide accurate depth and current readings.		✓			✓	-	-

Sonde Range

Picture	Order Code	Model / Size (Diameter x Length)	Frequency	Depth Range	Battery/Life	End Cap	Pipe Material
D18 Sonde:							
	2.203.01.00004	D18 Sonde with Eyelet End Cap 0.70" x 3.2" (18.5mm x 80mm)	33kHz	15 ft/ 4.5 M	2 x SR44 button cell 10 Hours	Eyelet	Non-metallic
	2.203.05.00003	D18 Sonde w/ M10 Stud End Cap (Knurled) 0.70" x 3.6" (18.5mm x 92mm)	33kHz	15 ft/ 4.5 M		M10 Stud	
D22 Sonde: 0.87" x 4.5" (22mm x 104mm)							
	1.203.15.00001	D22 Sonde, 9.82kHz	9.82kHz	8 ft / 2.4 M	4 x LR43 button cell 5 Hours	1/4-20 UNC and M12 Female threads	Non-metallic
	1.203.16.00001	D22 Sonde, 83kHz	83kHz				
D23 Flexible Sonde: 0.9" x 17.3" (23mm x 456mm)							
	2.203.03.00004	D23 Flex-Sonde, 512Hz	512Hz	20 ft / 6 M	1 x AA Alkaline 12 Hours	M10 Stud	Metallic and non-metallic
	2.203.04.00002	D23 Flex-Sonde, 640Hz	640Hz				
D38 Sonde: 1.5" x 5.2" (38mm x 122mm)							
	1.203.18.00001	D38 Sonde, 9.8kHz	9.8kHz	16.3 ft / 5 M	1 x AA Alkaline 20 Hours	M10 Stud	Non-metallic
	1.203.17.00001	D38 Sonde, 33kHz	33kHz				
	1.203.19.00001	D38 Sonde, 83kHz	83kHz				
D64 Sonde: 2.5" x 7" (64mm x 180mm)							
	1.203.21.00001	D64 Sonde, 9.8kHz	9.8kHz	26 ft / 8 M	1 x 9V Alkaline 15 Hours	M10 Stud	Non-metallic
	1.203.20.00001	D64 Sonde, 33kHz	33kHz				
	1.203.22.00001	D64 Sonde, 83kHz	83kHz				

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