

<b>Spreaders</b>		
<b>Lesco 80 lb Rotary Spreader</b>		The industry standard for spreaders with its all stainless steel frame. Features such as an 80 lb hopper and a manual deflector have made this spreader the choice of professionals everywhere.
<b>Lesco 80 lb Spreader Cover</b>		Minimizes any fertilizer dust getting out and moisture getting in.
<b>Gandy Drop Spreader</b>	<b>#36H13</b>	36" Variable Rate Drop Spreader with Push-Handle and 13" Pneumatic Wheels
<b>Spectrum Products &amp; Accessories</b>		
<b>Soil EC Meter (With 8" Probe)</b>	<b>2220FS</b>	This meter is now discontinued, although replacement probes, tips, and calibration solutions are still available.
<b>Conductivity Standard (250 ml)</b>	<b>2251</b>	Conductivity Standard, 1.41 mS/cm, 250mL
<b>SoilStik pH Meter</b>	<b>2105</b>	Flat surface electrode measures pH in soils, semi-solids, solids and liquids - no more electrode breakage or clogged junctions
<b>SC 900 Soil Compaction Meter</b>	<b>6110FS</b>	Improve your yield potential by locating and monitoring soil compaction
<b>TruFirm Firmness Meter (with Bluetooth)</b>	<b>6490S</b>	Based on technology developed by the USGA, the FieldScout TruFirm offers a quick, easy, and affordable method to measure the firmness of turf and bunker sands. (With Bluetooth for Android & iOS).
<b>TruFirm Firmness Meter (Without Bluetooth)</b>	<b>6490</b>	Based on technology developed by the USGA, the FieldScout TruFirm offers a quick, easy, and affordable method to measure the firmness of turf and bunker sands.
<b>TDR 100 (Case Included)</b>	<b>6440FS</b>	Obtain soil moisture readings at the press of a button
<b>TDR 300 (Case Included)</b>	<b>6430FS</b>	Designed for quick and easy measuring. Monitor and record soil moisture accurately with TDR technology and Spectrum's GPS-compatible data logging equipment!
<b>TDR Probes -Set of 2 rods (1.5", 3", 4.8", 8")</b>	(6428FS3, 6429FS3, 6431FS3, 6432FS)	Replaceable Rods for the FieldScout TDR 300 and 100 Soil Moisture Meters
<b>GPS/DGPS Cable</b>	<b>2950CV5</b>	GPS/DGPS Cable for connecting your GPS device to the FieldScout meters.
<b>Pilot-Hole Maker for TDR Meter</b>	<b>6430PH</b>	Pilot-Hole Maker For TDR Meters. No more bending TDR rods! Use the pilot hole maker to create the holes for the TDR rods.
<b>GPS Mounting Bracket</b>	<b>7250</b>	GPS Mounting Bracket for FieldScout TDR 300 and SC 900 Meters
<b>USB to 9 Pin Serial Adapter</b>	<b>3661USB</b>	USB to Serial Adapter. Connect 9-pin Serial cables (such as Item 3661) directly to your computer's USB port
<b>Replacement Case For TDR 300</b>	<b>6430CASE</b>	Replacement case for TDR 300
<b>Firmware Chip for TDR Meters</b>	<b>CHIP-TDR3</b>	Firmware chip for the TDR 300, 200, and 100 soil moisture meters. Gives the meter the ability for calibration.
<b>USB to 3.5mm Stereo Plug Adapter</b>	<b>3661U</b>	Connect WatchDog and FieldScout devices directly to your computer's USB port.
<b>FieldScout Bluetooth Device</b>	<b>6453BT</b>	.New - FieldScout Bluetooth Device connects to the FieldScout Mobile App, instantly see your data on your smart phone or tablet.