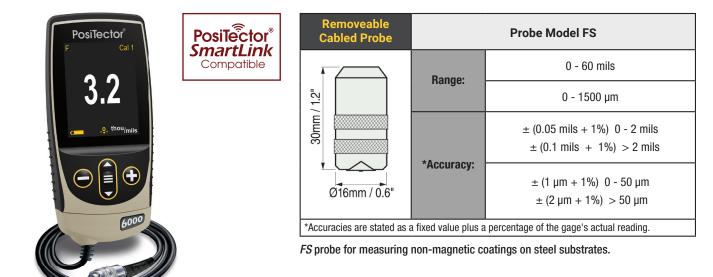
Order Code	Description
FS1	PosiTector Standard with 6000 FS Probe
FS3	PosiTector Advanced with 6000 FS Probe

### PosiTector<sup>®</sup>6000 Coating Thickness Gage

### **Compare PosiTector Gage Bodies**

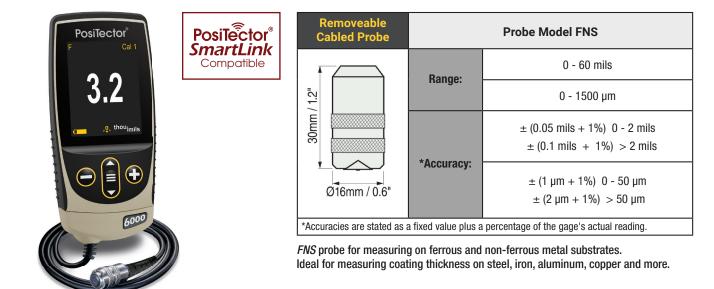
Features	Standard	Advanced
<b>NEW</b> Larger 2.8" impact resistant color touchscreen with redesigned keypad for quick menu navigation	•	•
Fast Mode—90+ readings per minute for quick inspection	•	•
Statistics Mode—Instantly calculate average, standard deviation, min/max thickness and number of readings while measuring	•	•
Two year warranty on body AND probe	•	•
Reading Storage Capacity	1,000 per probe	250,000 in up to 1,000 batches
Live graphing of measurement data		•
<b>NEW</b> Touchscreen keyboard for quickly renaming batches, adding notes, and more		•
<b>NEW</b> SSPC-PA 2, ISO 19840, and IMO PSPC 90/10 modes help users comply with standards by prompting for max/min specifications, displaying the necessary readings, and automatically calculating statistics with a pass/fail result.		•
<b>NEW</b> Prompted Batch Mode—create pre-defined batches with on-screen text and image prompts for each reading		•
3 Scan Modes—Increase measurement speed to 180+ readings per minute		•
Multiple stored calibration adjustments for measuring on a variety of substrate conditions		•
Connection Options		
USB port for fast, simple connection to a PC and to supply continuous power. USB cable included.	•	•
WiFi technology wirelessly synchronizes with PosiSoft.net and downloads software updates		•
<b>Bluetooth 4.0 Technology</b> for data transfer to a mobile device running the PosiTector App or optional portable printer. <b>BLE API</b> available for integration into third-party software.		•





Order Code	Description
FNS1	PosiTector Standard with 6000 FNS Probe
FNS3	PosiTector Advanced with 6000 FNS Probe

#### PosiTector 6000 **Compare PosiTector Gage Bodies** Coating Thickness Gage Standard Advanced Features NEW Larger 2.8" impact resistant color touchscreen with redesigned keypad for quick menu navigation Fast Mode—90+ readings per minute for quick inspection • Statistics Mode-Instantly calculate average, standard deviation, min/max thickness and number of readings while measuring Two year warranty on body AND probe • **Reading Storage Capacity** 1,000 per probe 250,000 in up to 1,000 batches Live graphing of measurement data • **NEW** Touchscreen keyboard for quickly renaming batches, adding notes, and more • NEW SSPC-PA 2, ISO 19840, and IMO PSPC 90/10 modes help users comply with standards by prompting for max/min specifications, displaying the necessary readings, and automatically calculating statistics with a pass/fail result. NEW Prompted Batch Mode-create pre-defined batches with on-screen text and image prompts for each reading 3 Scan Modes-Increase measurement speed to 180+ readings per minute Multiple stored calibration adjustments for measuring on a variety of substrate conditions • **Connection Options** USB port for fast, simple connection to a PC and to supply continuous power. USB cable included. • WiFi technology wirelessly synchronizes with PosiSoft.net and downloads software updates • Bluetooth 4.0 Technology for data transfer to a mobile device running the PosiTector App or optional portable printer. BLE API available for integration into third-party software.

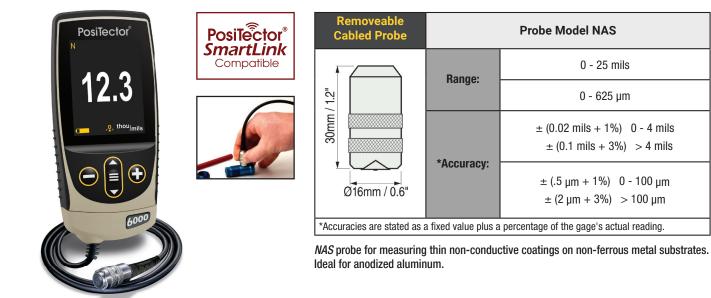




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Order Code	Description
NAS1	PosiTector Standard with 6000 NAS Probe
NAS3	PosiTector Advanced with 6000 NAS Probe

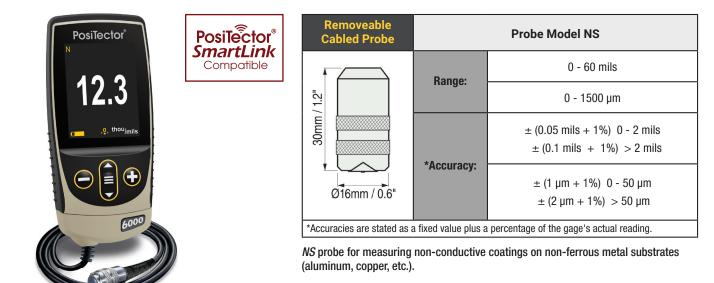
#### PosiTector 6000 **Compare PosiTector Gage Bodies** Coating Thickness Gage Standard Advanced Features NEW Larger 2.8" impact resistant color touchscreen with redesigned keypad for quick menu navigation Fast Mode—90+ readings per minute for quick inspection • Statistics Mode-Instantly calculate average, standard deviation, min/max thickness and number of readings while measuring Two year warranty on body AND probe • **Reading Storage Capacity** 1,000 per probe 250,000 in up to 1,000 batches Live graphing of measurement data • **NEW** Touchscreen keyboard for quickly renaming batches, adding notes, and more • NEW SSPC-PA 2, ISO 19840, and IMO PSPC 90/10 modes help users comply with standards by prompting for max/min specifications, displaying the necessary readings, and automatically calculating statistics with a pass/fail result. NEW Prompted Batch Mode-create pre-defined batches with on-screen text and image prompts for each reading 3 Scan Modes-Increase measurement speed to 180+ readings per minute Multiple stored calibration adjustments for measuring on a variety of substrate conditions • **Connection Options** USB port for fast, simple connection to a PC and to supply continuous power. USB cable included. • WiFi technology wirelessly synchronizes with PosiSoft.net and downloads software updates • Bluetooth 4.0 Technology for data transfer to a mobile device running the PosiTector App or optional portable printer. BLE API available for integration into third-party software.





Order Code	Description
NS1	PosiTector Standard with 6000 NS Probe
NS3	PosiTector Advanced with 6000 NS Probe

#### PosiTector 6000 **Compare PosiTector Gage Bodies** Coating Thickness Gage Standard Advanced Features NEW Larger 2.8" impact resistant color touchscreen with redesigned keypad for quick menu navigation Fast Mode—90+ readings per minute for quick inspection • Statistics Mode-Instantly calculate average, standard deviation, min/max thickness and number of readings while measuring Two year warranty on body AND probe • **Reading Storage Capacity** 1,000 per probe 250,000 in up to 1,000 batches Live graphing of measurement data • **NEW** Touchscreen keyboard for quickly renaming batches, adding notes, and more • NEW SSPC-PA 2, ISO 19840, and IMO PSPC 90/10 modes help users comply with standards by prompting for max/min specifications, displaying the necessary readings, and automatically calculating statistics with a pass/fail result. NEW Prompted Batch Mode-create pre-defined batches with on-screen text and image prompts for each reading 3 Scan Modes-Increase measurement speed to 180+ readings per minute Multiple stored calibration adjustments for measuring on a variety of substrate conditions • **Connection Options** USB port for fast, simple connection to a PC and to supply continuous power. USB cable included. • WiFi technology wirelessly synchronizes with PosiSoft.net and downloads software updates • Bluetooth 4.0 Technology for data transfer to a mobile device running the PosiTector App or optional portable printer. BLE API available for integration into third-party software.





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