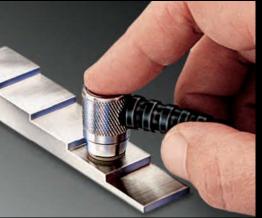
Coating Thickness and Inspection Instruments Spring 2018 Catalog







PosiTector®

6000















Gage/Probe Only	Kit P: PosiPatch Kit	Kit D: DeFelsko Adhesive Patch Kit	Kit L: Latex Adhesive Patch Kit
PRBSST	SSTKITP	SSTKITD	SSTKITL
SST1	SSTKITP1	SSTKITD1	SSTKITL1
SST3	SSTKJTP3	SSTKITD3	SSTKITL3
Nylon carrying case with shoulder strap (SST1 and SST3 only)	 PosiPatch (5) Standard Magnetic Ring Syringe and Plastic Tip(2) 250 ml Dl Water Cup (5) Hard-shell Carrying Case 	DeFelsko Adhesive Patch (25) — — — — Syringe and Needle (2) 250 ml Dl Water Cup (5) Hard-shell Carrying Case	Latex Adhesive Patch (25) — — — — — — — — — — — — — — — — —
 PosiTector SST Probe Only models come complete with: certified conductivity standard, foam swabs (5), Long Form Certificate of Calibration traceable to NIST, instructions, PosiSoft Software, two (2) year warranty. PosiTector SST Standard/Advanced Body + Probe models come complete with: protective rubber holster, certified conductivity standard, foam swabs (5), Long Form Certificate of Calibration traceable to NIST, belt clip, wrist strap, 3 AAA 			
	PRBSST SST1 SST3 Nylon carrying case with shoulder strap (SST1 and SST3 only) PosiTector SST Probe Onl Certificate of Calibration trace PosiTector SST Standard/conductivity standard, foam	Gage/Probe Only PRBSST SSTKITP SST1 SSTKITP1 SST3 Nylon carrying case with shoulder strap (SST1 and SST3 only) PosiTector SST Probe Only models come complete wi Certificate of Calibration traceable to NIST, instructions, Position of Computing Strangers of Certificate of Calibration traceable to NIST, instructions, Position of Certificate of C	PRBSST SSTKITP SSTKITD SST SSTKITP1 SSTKITD1 SST SSTKITP3 Nylon carrying case with shoulder strap (SST1 and SST3 only) PosiTector SST Probe Only models come complete with: certified conductivity standard Certificate of Calibration traceable to NIST, instructions, PosiSoft Software, two (2) year war PosiTector SST Standard/Advanced Body + Probe models come complete with: protect



PosiTector SST Specifications

Range	$0 - 500 \mu \text{S/cm}, 0 - 2000 \text{ mg/m}^2, 0.0 - 200.0 \mu \text{g/cm}^2$	
Resolution*	1 μS/cm, 1 mg/m², 0.1 μg/cm²	
Accuracy	+/- 2 μS/cm (0 – 200 μS/cm) +/- 10 μS/cm (201 – 500 μS/cm)	
Temperature Range	0 – 50° C (32 – 122° F)	
Normalization Temperature	25° C (77° F)	
Test Cell Volume	1 ml	

* Hi Res Mode 0.1 μ S/cm (0 – 200 μ S/cm) **SIZE:** 165 x 61 x 28 mm (6.5" x 2.4" x 1.1") WEIGHT: 140 g (4.9 oz.) without batteries

PosiPatch Starter Kit (SSTKITPATCHP)

For use with existing conductivity meters.

Try the revolutionary, reusable PosiPatch with a low cost trial pack.

Includes: PosiPatch (5) syringes (2) dispensing tips (2) and standard magnetic ring.



Replacement Patches

PosiPatch (5 pack) PosiPatch (24 pack)	SSTPATCHP5 SSTPATCHP24		
Standard Magnetic Ring for PosiPatch	SSTRING		
Flexible Magnetic Ring for PosiPatch	SSTRINGF		
DeFelsko Adhesive Patch + needle (25 pack)	SSTPATCHD25		
Latex Adhesive Patch + needle (25 pack)	SSTPATCHL25		

Consumables

Plastic Dispensing Tips (10 pack) — for use with the PosiPatch **Needles** (10 pack) — for use with adhesive patches 3 ml syringes (10 pack) — for use with dispensing tips and/or needles **30 ml Cups** (10 pack) — sterile, single-use cups ensure measurement accuracy Certified Conductivity Standard (60 ml, 2 oz.) — to verify probe accuracy Deionized Water (250 ml, 8 oz.) — purified, ion-free water Foam Swabs (5 pack) — for cleaning the probe's test cell

Conforms to ISO 8502-6/8502-9, US Navy NSI 009-32, US Navy PPI 63101-000, AS 3894.6, IMO MSC.215(82), IMO MSC.244(83), SSPC Guide 15, ISO 11127-6, **ASTM D4940**

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