

PosiTector[®] SST Abrasives Test Kit

Measures the concentration
of soluble salts in blast
cleaning abrasives

Conforms to

ASTM D4940

*Standard Test Method for
Conductimetric Analysis of
Water Soluble Ionic
Contamination of Blast
Cleaning Abrasives*

Features

- Quickly test abrasives for soluble salt contamination in the field or laboratory
- Specifically designed for ASTM D4940 and ISO 11127-6
- Includes everything required to measure abrasive contamination using a PosiTector SST or other conductivity meter
- Portable — includes a durable, hard shell case
- Includes certified conductivity standard (calibration solution) to verify meter accuracy. Certificate of Analysis included.

KIT CONTENTS

600 ml glass beaker
100 ml glass beaker
600 ml plastic beaker
Plastic funnel
60 ml Certified Conductivity Standard
1 liter deionized water (type II)
100 circle filters (125 mm)
Stainless steel mixing rod
Instruction card
Certificate of Analysis
Hard-shell carrying case



for use with the PosiTector SST
or any existing conductivity meter



Consumables

Certified Conductivity Standard SSTSLTN84 (60 ml)
to verify meter accuracy
Deionized Water SSTDIWATER or SSTDIWATER1L (250 ml or 1L)
purified, ion-free water
Circle Filters SSTABRFILTER (100 pack)
125 mm for use with Abrasives Test Kit

CASE SIZE: 43 x 36 x 17 cm
(17" x 14" x 6.75")

WEIGHT: 3.7 kg (8.25 lbs.)

Conforms to ISO 11127-6, ASTM D4940



Abrasives Test Kit
(SSTABRKIT)

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