# PosiTector SST Abrasives Test Kit

Measures the concentration of soluble salts in blast cleaning abrasives

### Conforms to

## **ASTM D4940**

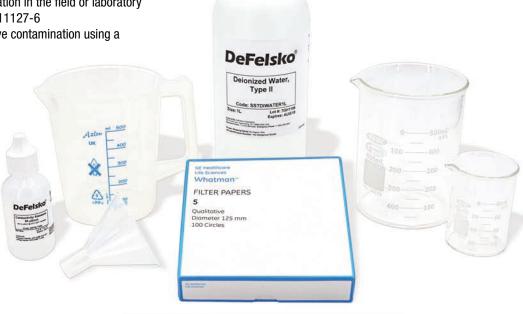
Standard Test Method for Conductimetric Analysis of Water Soluble Ionic Contamination of Blast Cleaning Abrasives

# **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



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