

# ESD Dispenser Bottle

KSBOT

## Description

ESD Dispenser Bottle is made from a high density PP and designed to dispense isopropyl alcohol, isopropanol, ethanol, and/or any other liquid that is applied with a swab, wiper or cotton ball. The bottle features an angled spout to prevent any leakage from the needle tip. It has a surface resistance of  $10^{(6)}$  to  $10^{(10)}$  ohms. By their chemical nature, they will not have any chemical reactivity with solvents such as alcohol. Also no colour change or any other physical change was noted for any solvents tested. Meets the ANSI/ESD S20.20 and IEC 61340-5-1 Standard.

## Key Features

- High density PP with permanent ESD properties
- Lightweight and mobile
- ESD symbol printed on all bottles
- Angled spout to prevent leaks



Specification	Value
Material	ESD Polypropylene (PP)
Surface Resistance	$10^{(6)}$ - $10^{(10)}$ ohms
Size	250ml and 500ml
Colour	Blue

Reference	Description
KSBOT250	ESD Dispenser Bottle 250ML
KSBOT500	ESD Dispenser Bottle 500ML

## ESD Standards & Regulations Met:

 RoHS Compliant
  REACH Compliant
  IEC-61340-5-1 Standard
  European Conformity



# Eliminate Costly Static Damage...

Whether you are experiencing unacceptable levels of damage in transit, need a specific cleanroom solution or simply don't know which ESD safe equipment is best for you, we can help!

Request complimentary,  
no obligation advice by  
speaking with one of  
our technical experts  
today.

