

PRODUCT: ULTRA CLEAN

ULTRA CLEAN TM (Patent Pending)

LOGO

The ULTRA CLEAN Liquid is different from any other sensor cleaning liquid due to it not being either alcohol or water based. It is a non-flammable liquid that evaporates faster than any liquid currently available. This fast evaporation rate makes it almost impossible for it to seep under the filter and come into contact with the imaging sensor. It also has the lowest contaminants level of non-volatile residue at 1 part per million. This low level of contaminants help to reduce the chance of liquid residue being left after cleaning.

POINT OF DIFFERENCE

ULTRA CLEAN sensor filter liquid is used to wet sensor cleaner swabs and wipes for the dislodging of welded-on dust and removal of light oils.

DESCRIPTION

- Non-Flammable Liquid
- Not Alcohol or Water Based
- Safe for ITO and Dichroic Coated Sensor Filters
- 1 PPM Non-Volatile Residue
- Extremely Fast Evaporation
- Travel Safe
- Patent Pending

BULLET POINTS

15ml of ULTRA CLEAN LIQUID in a Dropper Bottle



CONTENTS

Use 3 drops on each side of a 1.6 (14mm) sized Swab Use 4 drops on each side of a 1.3 (16mm) sized Swab Use 5 drops on each side of a 1.0 (18mm) sized Swab

USAGE OVERVIEW