

## Ardrox 5319

Non Chlorinated Solvent Cleaner

### Description

**ARDROX 5319** is a clear, colourless liquid being a blend of solvents all of which are non chlorinated and is medium to fast drying and is relatively low in toxicity.

**ARDROX 5319** is designed to remove ARDROX 8901W White Background Lacquer and is also ideally suited for the removal of light oils and greases prior to Penetrant or Magnetic Particle Inspection.

**ARDROX 5319** removes most inks commonly found in marker pens.

### Method of Use

**ARDROX 5319** should be sprayed directly onto the contamination to be removed. The surface may then require wiping or flushing with further **ARDROX 5319** depending upon the level of contamination to be removed. For best results the surface should be given a final wipe over with a clean cloth or tissue dampened with **ARDROX 5319**

When removing ARDROX 8901W. several applications of **ARDROX 5319** may be necessary, especially when the coating of white background lacquer is heavy.

For the removal of marking ink it is often sufficient to only wipe the surface with a cloth dampened with **ARDROX 5319**.

## Effects on Materials

**ARDROX 5319** is safe to use on the majority of commonly encountered materials including titanium. **ARDROX 5319** may cause swelling of some rubbers and plastics. The product will cause crazing of perspex and polycarbonate.

If **ARDROX 5319** is to be used on synthetic surfaces, including painting surfaces, the product should be tested for compatibility.

## Chemical and Physical Properties

Appearance	: Water white liquid.
Specific Gravity	: 0.8 @ 20°C.
Flash Point	: -17° C.

These are typical values and do not constitute a specification.

## Packaging

Available in 20 and 200 litre containers.

## Safety, Transport and Storage Information

Please refer to the Material Safety Data Sheet.

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