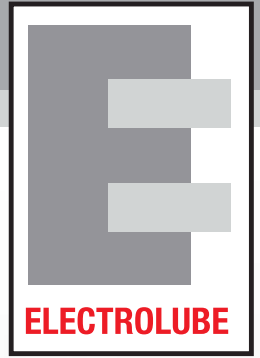


Look what's NEW...



Electrolube has launched several New products ranging from **Thermal RTVs and Cleaners to Non-VOC Conformal Coating.**

This flyer outlines each of the products but more information can be found at www.electrolube.com

Thermal Management



HTCX

Non-Silicone Heat Transfer Compound Xtra

- Very low oil bleed
- Very low evaporation weight loss
- Excellent non-creep characteristics
- Wide operating temperature range
- Excellent thermal conductivity
- Low in toxicity



HTCPX

Non-Silicone Heat Transfer Compound Plus Xtra

- Excellent non-creep characteristics
- Vibration stable
- Wide operating temperature range
- Excellent thermal conductivity
- Easy to handle and economic in use
- Low in toxicity
- Light colour enables treated parts to be easily identified
- Low evaporation weight loss



TCER

Thermally Conductive Ethoxy RTV

- Single part, low odour RTV
- High thermal conductivity
- Moisture cure – releasing ethanol upon cure
- Good chemical resistance
- Remains flexible and elastic at high temperatures
- Good electrical insulation characteristics



TCOR

Thermally Conductive Oxime RTV

- Solvent free low odour RTV
- High degree of thermal conductivity
- Wide range of operating temperatures
- Moisture cure - releasing oxime upon cure
- Remains flexible and elastic at high temperatures
- Good chemical resistance



TCRGUN

Application Gun

- Makes application of TCER and TCOR easy
- Fits the 75ml cartridges

Clean, Protect, Lubricate

Visit:  www.electrolube.com

Cleaning

SWAT



Safewash Total

- High solvency for efficient removal of contaminants
- Surfactant free, easy to rinse
- Non-flammable
- Low toxicity
- Low foam and low odour
- Suitable for a wide variety of application methods

SWNP/SWNS



Safewash Neutral

- Neutral pH for cleaning even the most sensitive surfaces
- Excellent degreasing properties
- Developed for the LCD and OLED manufacturing processes
- SWNS has been designed to remove any excess resin residues
- SWNP has been designed to remove any dust and grease from the LCD surface

Conformal Coatings

TFA



Toluene Free Acrylic

- Toluene free product
- Fluoresces under UV light for ease of inspection
- Wide operating temperature range
- Excellent dielectric properties
- Highly resistant to mould growth
- Cured coating can be removed with Electrolube Ultrasolve (ULS)

NVOC



200ml Aerosol

- Negligible global warming potential (GWP <5)
- Excellent adhesion to a wide variety of substrates
- Wide operating temperature range
- Highly resistant to mould growth
- Excellent solvent resistance
- Cured coating can be removed with Electrolube Remover Gel (DRG)
- Contains a UV trace for ease of inspection

NVOC-HV



Non-VOC Coating High Viscosity

- Specially formulated, ready to use, for dip, brush or spray application
- Excellent adhesion to a wide variety of substrates
- Wide operating temperature range
- Highly resistant to mould growth
- Excellent solvent resistance
- Cured coating can be removed with Electrolube Remover Gel (DRG)
- Contains a UV trace for ease of inspection

NVOC-GL



Non-VOC Coating Gel

- Specially formulated, ready to use, for glob top application
- Excellent adhesion to a wide variety of substrates
- Wide operating temperature range
- Highly resistant to mould growth
- Excellent solvent resistance
- Cured coating can be removed with Electrolube Remover Gel (DRG)
- Contains a UV trace for ease of inspection

DCA-FD



Fast-Dry DCA

- Touch dry in 20 minutes
- Increased solids content gives 35% greater coverage per litre compared to standard bulk DCA
- Resistant to most solvents, lubricants and chemicals associated with most aerospace and automotive applications
- Fluoresces under UV light for ease of inspection
- Extreme operating temperature range
- Excellent resistance to mould growth & UV light
- Cured coating can be removed with Electrolube SCC3 Remover Gel (DRG)

ER2218

Low Viscosity, Flame Retardant Epoxy Resin

- Very low viscosity
- Flame retardant, meets UL94 V-0
- Excellent adhesion to a wide variety of substrates
- Excellent thermal cycling characteristics
- Designed for compatibility with reflow applications, therefore remaining stable for short term, high temperature excursions
- Good chemical and water resistance