

WHEN YOU HAVE SERIOUS WORK
TO DO, BRING IN A SPECIALIST

SUPERIOR PERFORMING PRODUCTS FOR YOUR SPECIALTY NEEDS



SPECIALIST™

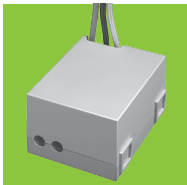
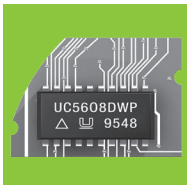
FAST DRYING CONTACT CLEANER

WD-40 Specialist Fast Drying Contact Cleaner is a solution that cleans oil, dirt, flux residue and condensation from sensitive electronics and electrical equipment. It rapidly penetrates hard-to-reach areas and dries quickly without residue. WD-40 Specialist Fast Drying Contact Cleaner can be used on electrical equipment, contacts, plastic and rubber.

FEATURES AND BENEFITS

- ⊕ Fast active non-conductive cleaner
- ⊕ Perfect for cleaning electrical equipment, contacts, plastic and rubber
- ⊕ Penetrates quickly with no residue
- ⊕ Penetrates hard-to-reach areas

APPLICATIONS



Electrical Assemblies · Circuit Boards · Controls · Printers and Copiers · Switches
· Tape Heads and Precision Instruments

* It is advisable to test on a sample before use. For all precision instruments, check with manufacturer. Prolonged exposure for rubber not recommended.

DIRECTIONS

Isolate all electricity and allow hot surfaces to cool. Make sure all stored power is drained from the system. Shake can well. Hold can 15cm to 20cm away from the surface and spray directly onto the electronic device or circuit board to eliminate and remove contaminants that may cause loss of electrical contact. Tilt surface while cleaning and allow any excess cleaner to run off. Allow product to dry completely and thoroughly vent the system before restoring power.

TECHNICAL

Product	Fast Drying Contact Cleaner
Appearance	Clear and Colourless liquid
Odour	Solvent characteristic IPA and Hexane
Specific Gravity (SG)	SG AT 25°C (0.687)
Flammability	Classed as extremely flammable under current legislation
Compatibility	Electrical equipment, contacts, plastic and rubber

PACKAGING

Product Number	Unit Size	Case Size
21004	290g/418mL	6



WD-40 Company (Australia) Pty Ltd. PO Box 649, Epping NSW 1710,
Phone (02) 9868 2200 Fax (02) 9869 7512 platinum@wd40.com WD40.COM.AU