

# Technical Data Sheet

Bondloc BACT – Cyanoacrylate Activator

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## Bondloc BACT – Cyanoacrylate Activator

### PRODUCT DESCRIPTION

Bondloc Activator is a low viscosity, solvent based cyanoacrylate adhesive activator which contains active components dissolved in a hydrocarbon solvent.

### APPLICATIONS

Bondloc Activator is used to reduce fixing times and ensure that excess adhesive is fully cured. Bondloc activator also reduces blooming and odour. It is particularly useful for production lines such as electronics assembly and UPVC window trim bonding.

### USEFUL NOTES

- Reduces blooming
- Reduces odour
- Fast acting
- Easy to use

### INSTRUCTIONS FOR USE

Spray a small quantity of Bondloc Activator on to one substrate only. Allow solvent to evaporate. Apply cyanoacrylate adhesive to the other substrate and bring together curing will occur almost instantly. Take precautions not to spray Bondloc activator near unused cyanoacrylate adhesive as this will cure off.

### CHARACTERISTICS

Chemical base	Hydrocarbon solvent
Appearance	Colourless
Viscosity	1 mPas @ 20°C
Flash point	0°C
Density	0.79 g/ml
Aerosol Propellant	co2

### STORAGE

Bondloc Activator will have a 12 month minimum shelf life if stored between 5°C and 25°C.

### HEALTH & SAFETY

This technical information sheet does not constitute a Material Safety Data Sheet (MSDS). Before using this product please ensure you have read and full understood Bondloc Activator MSDS.

### PRESENTATION

Aerosol.....200ml, 400ml