

## PRODUCT DATA

Date: March 2005

Information Sheet No.: B0618-8

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# CLEANER/THINNER M501/MOD

## SOLVENT BORNE CLEANER/THINNER

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BOSTIK CLEANER/THINNER M501/MOD is a mixture of ketone, aliphatic and aromatic hydrocarbon solvents.

### RECOMMENDED USE

BOSTIK CLEANER/THINNER M501/MOD is used for thinning solvent-borne adhesives based on polychloroprene rubber and, to a limited extent, nitrile rubber and polyurethane based adhesives (up to 10-15% addition). It is also used for cleaning brushes and other application equipment used with these adhesive types and as a surface cleaner prior to adhesive application.

The UK Ministry of Defence quality assurance and release document relating to BOSTIK CLEANER/THINNER M501/MOD is AFS 342J.

### APPLICATION INSTRUCTIONS

Moisten rag or cotton wool with BOSTIK CLEANER THINNER M501/MOD and wipe the contaminated surface, avoid surface recontamination by frequently changing the rag/cotton wool. Allow residual solvent to dry off before carrying out subsequent operations.

### TYPICAL CHARACTERISTICS

Physical Form:	Mobile liquid
Colour:	Colourless
Odour:	Predominately hydrocarbon
Chemical Type:	Mixture of methyl ethyl ketone, toluene and light petroleum spirit.
Specific Gravity:	0.8 approximately
Flammability:	Highly flammable
Flash Point: (Closed Cup)	In the group -18 to -7°C

### PACKAGING

Please refer to Customer Service Department for current package sizes.

### STORAGE

Store in a dry flameproof area between 5 and 25°C.

### SHELF LIFE

2 years from date of manufacture, under the above conditions of storage.

### MATERIAL SAFETY DATA

For further information refer to the relevant Health and Safety Data Sheet.

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