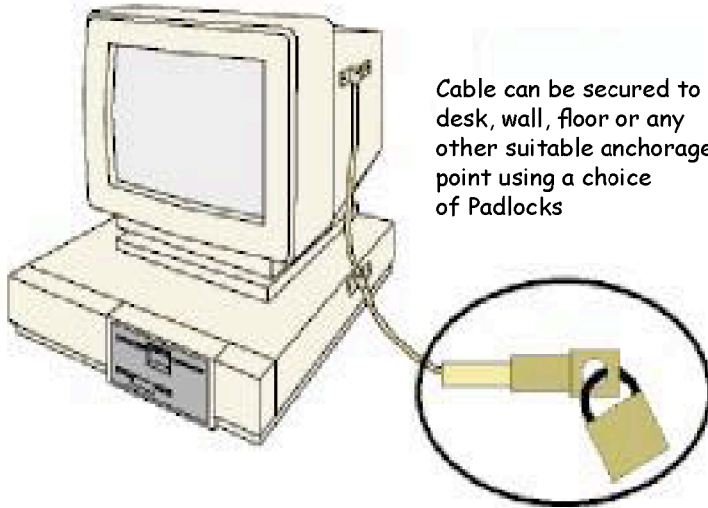


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Cable can be secured to desk, wall, floor or any other suitable anchorage point using a choice of Padlocks

A security mechanism for workstations, which can secure up to a maximum of three components to desk, wall or floor.

Each part of the workstation is secured with a colour matched bracket, which is screwed to the CPU, monitor and one other peripheral with tamperproof bolts and special internal bolt fittings.

When secured, workstation units can still be moved to suit each individual operator's ergonomic requirements, but are secure from the attention of any intruder or opportunist thief.



Multi-secure anchor points can be installed if the computer needs to be used in different locations.

Simply by unlocking the padlock, the workstation can be moved quickly and easily, then re-padlocked in a different location.



Technical Specification

Cable

10 mm PVC coated high tensile steel rope.

Cable Ends

Anodised steel one piece construction which are pressure crimped onto the steel rope.

Brackets

2 mm Steel moulded brackets, colour matched to computer colours.

Screw Insets

Specially designed screw insets which allow brackets to be held securely in place.

Screws

Tamperproof M4, M5 or M6 depending on fitting.

Padlocks

Brass 50 mm which, dependent on customer's choice, can be keyed separately or alike.

THERE ARE NO ADHESIVES OR STICKY PADS USED WHEN INSTALLING THIS PRODUCT.