



IF IT'S SELLEYS IT WORKS™

Technical Data Sheet

Multigrip

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DESCRIPTION

Multigrip is a clear, flexible general purpose adhesive ideal for household, craft and hobby use.

SIZES AVAILABLE

Multigrip is available in a 30mL tube.

USES

Multigrip bonds metal (jewellery, toys, etc.), plastics (toys, dolls, etc.), canvas (deck chairs, tents etc.), timber (models, toys, etc) fabric.

TECHNICAL FEATURES

- ☐ All-purpose glue which bonds most materials.
- ☐ Dries clear
- ☐ Flexible.
- ☐ Instant bonding (by contact method)
- ☐ Fast drying.
- ☐ Water-resistant.
- ☐ Grabs in minutes - the exact 'grab time' depends on the surfaces to be joined.

TECHNICAL DETAILS

Appearance:	Clear lump free liquid.
Viscosity:	14,500 - 16,000 cps LVT #3/6 @ 25°C.

LIMITATIONS

- ☐ Highly flammable.
- ☐ Small Jobs All Fix will not bond Teflon, Polyurethane, Polyethylene and Polypropylene plastics. Polyethylene and Polypropylene are used to make many household utensils and children's toys.
- ☐ Do not use for bonds requiring heat resistance above 90°C.
- ☐ Will damage foam polystyrene.

HOW TO USE

- ☐ Remove all dirt, dust and grease from surfaces to be joined. Unscrew cap and carefully pierce diaphragm in tube with a nail. Replace nozzle part of cap.
- ☐ Squeezing gently, apply an even coating of Small Jobs All Fix to both surfaces to be joined*. Press surfaces together and clamp or hold firmly for approximately 1-2 minutes or until adhesive grabs. (Instant bonds can be achieved on contact by waiting approximately 1 minute before pressing parts together firmly.)
- ☐ Leave assembly undisturbed until adhesive fully dries. Approximately 10-12 hours is needed to achieve strength for normal use. Maximum bond strength is achieved after 24 hours or longer if large areas or non-porous materials are being bonded.
- ☐ Replace cap firmly on tube for storage.
- ☐ Clean up spills with acetone or nail polish remover. (Note: these are aggressive solvents and can damage some surfaces of many materials. Its effect on the material should be trialled on an inconspicuous area first.)

* For very porous surfaces - apply a thin coating of adhesive to both surfaces and allow to dry (approximately 5 minutes). Apply Multigrip again and treat as above.

WARNINGS/FIRST AID & SHIPPING INFORMATION: Refer to the MSDS section located on the Selleys Website.



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