

## Power Grip<sup>™</sup>

### Description

Power Grip<sup>™</sup> is a high strength household glue that is extremely flexible and shock/impact resistant. It can repair and bond a variety of surfaces and withstand the most extreme/rough conditions in both interior and exterior applications. It is also dishwasher safe, paintable and works on uneven surfaces whilst providing the ultimate bond

### Product Information

Packaging	Size
<b>Tube</b>	4 grams
	5 grams
	8 grams
	10 grams
	20 grams

### Uses

Power Grip<sup>™</sup> sticks to surfaces such as metals, wood, ceramic, stone, brick, concrete, masonry, glass, foam, leather, laminate, fibreglass, vinyl, fabric, cardboards and most plastics\*\*.

### Technical Features

- Shock proof
- High Flexibility
- High Bond Strength
- Water and Weatherproof
- Temperature Resistant
- Bends on Impact

### Technical Details

Property	Typical Result
<b>Colour</b>	Transparent with yellow tinge
<b>Setting Time</b>	3 minutes*
<b>Initial Bond Time</b>	12 hours
<b>Service Temperature</b>	-15°C to +120°C

Indicative data only, not intended for preparation of specifications

### How To Use

#### Directions

**Do Not Swallow.**

#### Application

1. Ensure surfaces to be bonded are clean and dry. Remove cap and apply to one surface.
2. Bring surfaces together and if necessary, clamp or tape to support until adhesive sets – for porous surfaces such as wood and ceramics, practical strength is usually achieved within 12 hours. \*Allow longer times for non-porous surfaces such as metals and plastics.
3. Product cures rapidly, wipe nozzle clean and tightly replace cap immediately. Store upright in a cool dry place
4. Clean up before adhesive sets with turps or acetone

### Clean Up

Uncured product may be removed with turps or acetone. Cured product can be sanded and scraped.

### Handy Hints

- \*Allow longer times for non-porous surfaces such as metals and plastics.
- To reduce set times on non-porous surfaces, keep surfaces apart for 30 seconds before bringing together.

### Limitations

- \*\*Not for polyethylene, polypropylene plastics. Use **Selleys<sup>™</sup> All Plastic Fix**
- Not for permanent water immersion.
- Will yellow on direct exposure to UV

### Warnings, First Aid and Shipping Information

This information can be located on the SDS found on the Selleys website – [www.selleys.com.au](http://www.selleys.com.au) or [www.selleys.co.nz](http://www.selleys.co.nz)