

## Product Name

**PINKYSIL<sup>®</sup> PUTTY**

**Flexible Silicone Impression Putty**

## Product Description

Kneadable, addition-curing, two component silicone putty that cures at room temperature.

- Convenient 1:1 ratio
- Colour indicator for mixing
- Extremely fast cure

## Typical Applications

The unique putty consistency allows the manufacture of quick impression moulds from practically any surface. It is ideal for copying features and smaller parts where a quick “splash mould” is required for a one off cast. This product is ideal for applications such as model making, doll making and the SFX industry, or whenever a fast turnaround from concept model to final cast is required.

## Handling Properties Typical Catalysed Properties (Mixed 23°C and 50% Relative Humidity)

Mixing Ratio	A : B	[parts by weight]	100 : 100
	A : B	[parts by volume]	100 : 100
Consistency			Putty
Potlife		Minutes	2
Cure Time		Minutes	8-12

## Physical Properties Typical Cured Properties

Colour			Pink
Specific Gravity			1.38
Hardness		Shore A	25 +/- 5
Tensile Strength		Psi	275
Elongation at Break		%	200
Tear Strength		ppi	20

## Issue Date

5<sup>th</sup> July 2017

## Revision Number

1

## Disclaimer

The data presented in this leaflet are in accordance with the present state of our knowledge, and does not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this leaflet should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies' raw materials are also being used. Recommendations for use do not constitute a warranty, either expressed or implied, of the fitness or suitability of the product for a particular purpose.