

## MEGAPOXY 267

### PIEZO SEALANT

Megapoxy 267 is an Australian manufactured compound for backfilling and encapsulating inductive detector loops, weigh in motion sensors, speed and red light camera sensors in asphalt and concrete roadways. Megapoxy 267 is a cold pour and applied liquid that sets rapidly in all weather conditions minimising road and or lane closure. The non brittle, quick cure properties of Megapoxy 267 make it ideal for long term encapsulation.

Megapoxy 267 is black with a simple mix ratio of 1: 1 by volume. In each kit Part "A" and Part "B" are measured in correct mixing ratio for immediate use, by simply adding the part "B" to the part "A" container and mix thoroughly until uniform. Megapoxy 267 can be stored for long periods and is readily available Australia wide.

### MEGAPOXY 267 – ADVANTAGES

Australian Made  
Simple 1 : 1 mix ratio  
Mixes and blends easily  
Rapid setting  
Adheres and cures under adverse conditions (cold and damp)

### MEGAPOXY 267 PROPERTIES

Colour	Black
Mix Ratio, by volume	1 : 1
Viscosity, mixed	2800 cps.
Pot Life	10 Minutes at 25°C
Cure time	1 Hour at 25°C
Shore D Hardness	60 at 25°C
<u>Shelf Life</u>	2 Years



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## AVAILABILITY

MEGAPOXY 267 is available in 6 litre kits. Shelf life of unopened kits is 2 years minimum. Product should be stored in cool dry store.

## CLEANING

Uncured Megapoxy 267 can be removed with Megapoxy Thinners.

## Health and Safety

Before handling this product, user should familiarize themselves with the health and safety information provided in Bulletin No.100 and the Material Safety Data Sheet for Megapoxy 267.