

Overview

Multi Repair stick is a quick and easy to use solution for making lasting repairs to surfaces, and parts. It's designed for filling holes, cracks and leaks in all kinds of components.

This epoxy putty is manufactured in Germany from epoxy resin filled with mineral fillers and has a white colour to it once its cured.

Multi Repair Stick has been tested and certified in accordance with NSF for use in and around drinking water and food processing systems. It will tolerate some wetness or dampness in the application area and is very fast curing

Typical applications include:

- Repairs, hole patching and reconditioning of fuel and water tanks
- Repairs to gearboxes
- Sealing, fixing and patching heating, ventilation and air conditioning equipment.
- Repairs to car and boat bodies
- Covering gaps in plastic parts
- Metal machinery and tool repairs
- Fixing leaks on pipes and tanks
- Fixing window frames and doors
- Repair, crack filling, hole filling and the recondition of components.
- Model building
- Repairs to metals, plastics, ceramic surfaces, glass, stone, bricks, wood and more.

Multi Repair Stick Sizes.

To quickly find any on our website, just search for the SWM part number listed. Alternatively, browse the full range at swiftsupplies.com.au/multi-repair-sticks-range



Key Specifications

Colour	White
Continuous Temperature Rating	-25°C to +120°C
Basis	Epoxy w/ Minerals
Pot Life	4 Minutes
35% Cure / Handling	15 Minutes
100% Cure / Full	24 Hours
Shore Hardness	70 Shore D

Material Compatibility

Metal (e.g. stainless steel, brass, cast iron, aluminium)	Highly Compatible
Hard Plastics* (e.g. epoxy laminates, rigid PVC)	Highly Compatible
Wood (e.g. oak, beech, spruce, balsa)	Compatible
Derived Timber Products (e.g. plywood, MDF)	Compatible
Fibre Reinforced Materials (e.g. GFRP, CFRP, Fibreglass)	Compatible
Glass, Ceramic	Highly Compatible
Stone (e.g. granite, brick, concrete, marble)	Highly Compatible
Rubbers	Not Compatible

*Bonding to plastics will depend on the type. Low surface energy plastics may not be suitable (e.g. PE, PP, PTFE).

Part Number	Size
SWM000459B01V0001	57gm
SWM000459B01V0002	115gm