

# Aluminium Spray A-100 – Abrasion Resistant Quick Reference Guide



## Overview

Weicon Aluminium Spray A-100 is designed for coating and protecting all kinds of metal surfaces.

Manufactured with high purity aluminium pigments, this spray creates a surface that looks just like matt-finish aluminium and has very good abrasion resistance. The coating not only looks good, but also serves as a protective barrier that protects underlying surfaces from corrosion and rust.

Engineered and produced by Weicon in Germany, Aluminium Spray A-100 is very easy to use and adheres well to most metals and a variety of other materials.

It is applied at room temperature and will be dust dry after about 10 minutes. Full cure will take about 4-6 hours and it can be painted if necessary.

Once it is dry, the aluminium coating it creates will withstand up to 800°C (though it becomes less resistant to abrasion once temperatures exceed 350°C).

## Aluminium Spray A-100 Size and Info.

To quickly find this spray on our website, just search for the SWM part number listed. Alternatively, browse find it directly at [swiftsupplies.com.au/weicon-aluminium-spray-a100-abrasion-resistant-400ml](https://www.swiftsupplies.com.au/weicon-aluminium-spray-a100-abrasion-resistant-400ml)



## Key Specifications

Colour	Aluminium (Matt Finish)
Max. Temperature	800°C
App. Area	Indoors & Outdoors
Pigment	Aluminium Pigments
Consumption	120ml/m <sup>2</sup> (avg.) @ 1.5 Cross Coats



Part Number	Container Size
<b>SWM000160B01V0001</b>	400ml

## Our Anti-Corrosion & Surface Coating Sprays & Liquids Range.

This is just one spray in our large (and growing) of rust protection, anti-corrosion and surface protection sprays & liquids. We stock a range of solutions for everything from loosening seized fittings and neutralizing rust through to products for preventing corrosion and removable protective coatings cleaners. You can browse our range at [swiftsupplies.com.au/anti-corrosion-surface-coating/](https://www.swiftsupplies.com.au/anti-corrosion-surface-coating/)