

Quality fencing that lasts longer.

We manufacture high quality fencing systems using the best materials to ensure the quality of our fences lasts

Our product is stronger and more durable,
backed by in-house fabrication, chemical cleaning
and powder coating conducted to the highest standard.

**Bluedog Fences products are manufactured
in accordance with Australian Standards,**
providing our customers with market leading value
for money and peace of mind.

A circular graphic comparing two types of fencing. The top half, labeled 'Bluedog Fencing', shows a close-up of a sturdy, dark-colored metal fence with a white checkmark icon. The bottom half, labeled 'Inferior Fencing', shows a close-up of a rusty, weathered metal fence. A central circle with the text 'Vs' separates the two images.

Bluedog Fencing

Vs

Inferior Fencing

Quality fencing that lasts longer.

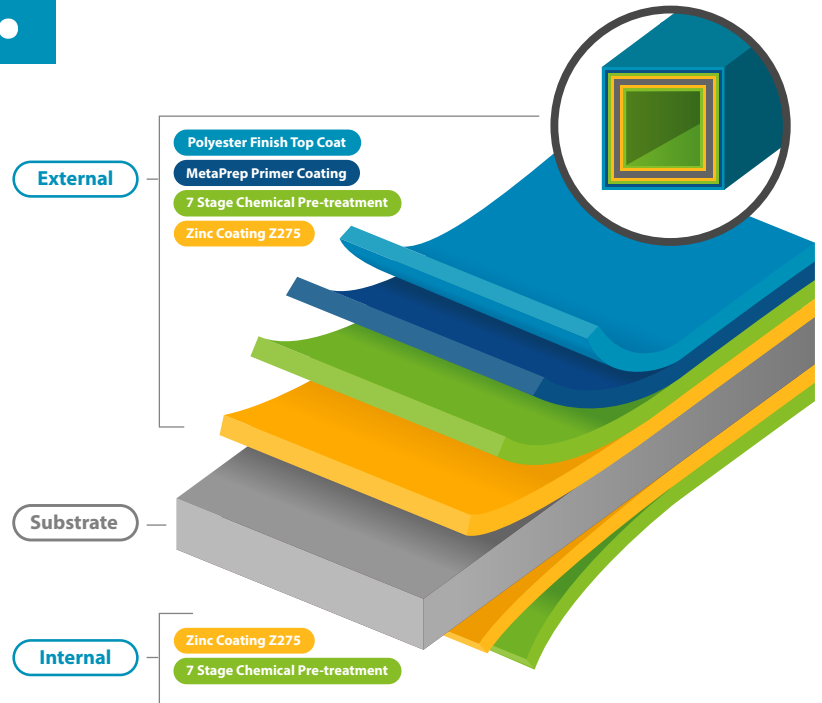
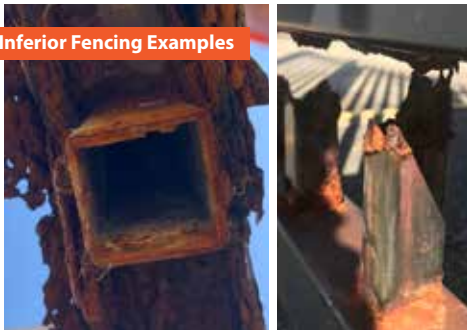


ZINC COATING

The make-up of zinc coating is a key indicator of quality. Without enough zinc, steel begins to rust and fail faster.

Zinc coating gets attacked first as it's exposed to the elements and designed to protect the steel. Our steel suppliers apply 28 microns of zinc to our steel. Compared to just 1 to 7 microns protecting imported fencing products.

Inferior Fencing Examples



ORRCON STEEL



Blue Dog Fences won't compromise on quality, which is why we use the highest quality steel - up to the Z275 grade.

Our steel is cleaned using a chemical dip method, effectively cleaning the steel inside and out to ensure the protective coating is applied properly to extend and maximise the life of the steel.

Blue Dog Fencing



VS Inferior Fencing



SILICON BRONZE WELDING

Employing silicon bronze welding ensures steel is welded at a cooler temperature than normal welding techniques. This reduces the risk of penetrating the zinc barrier and exposing the steel to corrosion.



Inferior Fencing Example