

Strong, Stylish & Smart Plastic Fence in Melbourne

When you are tired of dealing with termites, repainting fences, and looking for a replacement for rotten wood, a **Plastic Fence** is your ultimate upgrade. At FSP Oz Products, our tough-built PVC fencing solutions in Melbourne don't warp, splinter, crack, blister, or peel. Our fences are resistant to harsh weather, decay, and insects. Thus, you enjoy less work, less cost, and greater peace of mind.

Types of Fencing & Related Products

At FSP Oz Products we offer a wide range of PVC based fence solutions, including:

- **Post and Rail Fencing:** Durable, strong fences perfect for farms, sports grounds or paddocks where you need long sections of sturdy fence.
- **Picket Fences:** For that classic look. Great for residential areas where style matters. White pickets, decorative edges, neat & clean.
- Trellis Posts / Reggie Posts[®]: Ideal for vineyards, gardens, or wherever you want both support and visual appeal. The Reggie Posts[®] are heavy-duty, fully recyclable, and help reduce breakage during harvests.

Advantages of Choosing FSP's Solutions

- **Customisation:** You can choose style (privacy, picket, post & rail), colour, texture, height. FSP's range lets you pick what fits your property best.
- **Durability:** These fences are designed to withstand weather, pests, and time while offering UV protection and moisture resistance.
- Low Maintenance: A quick wash with soap and water keeps it looking new. No painting, no staining needed.



Your Best Fence Partner in Melbourne



More than selling fences, FSP Oz Products believes in solving problems. We understand rural needs (livestock, farms, vineyards) and suburban style. Melbourne customers get access to premium plastic fence solutions tailored to withstand local conditions. With decades of experience, we offer expert advice, quality materials, and excellent service.

Connect with us.



Location

20 Octal St, Yatala QLD 4207, Australia



Email

sales@fspozproducts.com.au



Call us

+61 1300847901