



WHY ARE RECYCLED PLASTIC PRODUCTS DIFFERENT?

Plastic lumber is the perfect alternative to anything that has ever needed maintaining. Plastic lumber can be cut with a regular saw, drilled, nailed or screwed into and routed as easily as wood.

- Resistant to extreme weather
- Will not rot, split or splinter
- Will not need painting or staining
- Is wear resistant
- Resistant to vandalism
- Resistant to salt water
- Resistant to chemicals
- Resistant to insects and bacteria
- Non-slip decking
- Maintenance free
- Lasts for over 50 years

WHAT TO DO IN...

YOUR GARDEN THIS WINTER

We endured the wettest winter on record last year, with high winds and torrential rain that caused widespread chaos for many homes and businesses across the country!

Extreme weather conditions can have disastrous effects on conventional outdoor furniture and fixtures, causing them to rot and deteriorate, which makes them dangerous to use, not only now but during the spring and summer months too.

Reformed Plastics offer you the chance to invest in outdoor furniture that will not only look great, but will not break or decay, even in the most turbulent of times.

Make it safe to walk through your garden in the rain...

We have a lot of rain in store for us over the next few months, which will cause a lot of surface water throughout the area. As a result, it's important to take all the precautions we can in order to ensure our safety when we are out and about.

Reformed Plastics' can offer you a great solution for keeping safe at home and/or work...



We offer anti-slip walkways and decking that have 85% more friction than hard wood, when wet. This means that you can walk down your garden without the risk of falling over on damp and slippery surfaces.

Our walkways and decking come in black and brown as standard, and are completely maintenance free. They also will not rot or splinter, and last for over 50 years.

TESTIMONIALS

1 BRIAN MEAKER

"I received the Octagonal Picnic Table on time and we unloaded safely over the low wall into the patio area using the wagon tail lift.

The table exactly fits our requirements! Thanks again for providing the effort and excellent service to deliver throughout the purchasing process."

2 DOUG KIRBY

"Not only was delivery Prompt and Easy, the Reformed Plastics driver incredibly Helpful. The product is Great. 4 years on and looks Brand new. Better yet it's Recycled! "

3 JO SAPSFORD

"Your request for feedback arrived just a few days ago. Yesterday I had a contractor in to fit a TV bracket for me. He saw my Decking and asked me about it. I was able to give him your card and highly recommend your product. If I move I would certainly have your Decking again. It does exactly as you said, it does not stain, it does not get slippery in the rain, and it still looks fantastic after several years since it was fitted."

WOOD vs PLASTIC

	Wood	Plastic
Stain-resistant	X	✓
NO splinters	X	✓
NO warping	X	✓
NO splitting	X	✓
NO rotting	X	✓
NO need for treating	X	✓
NO need for sanding	X	✓
Child friendly	X	✓
Non-slip decking	X	✓
NO maintenance	X	✓
Average maintenance cost per year	£150	£0

WHAT CAN THE PLASTIC BE USED FOR ?

The manufactured plastic has many practical and very useful properties. The main base of our products are in the form of planks and posts which can be used on their own for garden fences, both low for front gardens and high for side and back fences for instance, along road sides and around fields and paddocks just to name a few. It is also possible to produce a number of other products out of our plastic, such as picnic tables. These would vary in size, suitable for adults and children. Park benches, outdoor tables, square or rectangular plant boxes, decking and seating... the list is endless.

FINANCIAL BENEFITS

Achieving value for money is a key driver for any purchasing decision. Although some recycled products have greater up-front cost, their longevity and durability make them a more cost-effective option over the long term.



FOR A FREE QUOTATION CALL

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Remoulding the Past, Reshaping the Future, Rebuilding the Environment