



DeckWright®

Anti-Slip Decking For Commercial & Domestic Spaces



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Accredited, Tested & Trusted



As a leading UK supplier of anti-slip decking, we've become a trusted name in the industry, supplying to large distributors and merchants across the UK and Ireland.

We have two dedicated production facilities in Great Britain with skilled operatives to create our DeckWright product. Our boards are of the highest quality offered both treated and untreated. DeckWright Anti Slip is a DeckMark and DeckMark + accredited product through the TDCA (Timber Decking and Cladding Association). DeckWright is available with PEFC and FSC® certification. Ask for our FSC® products.

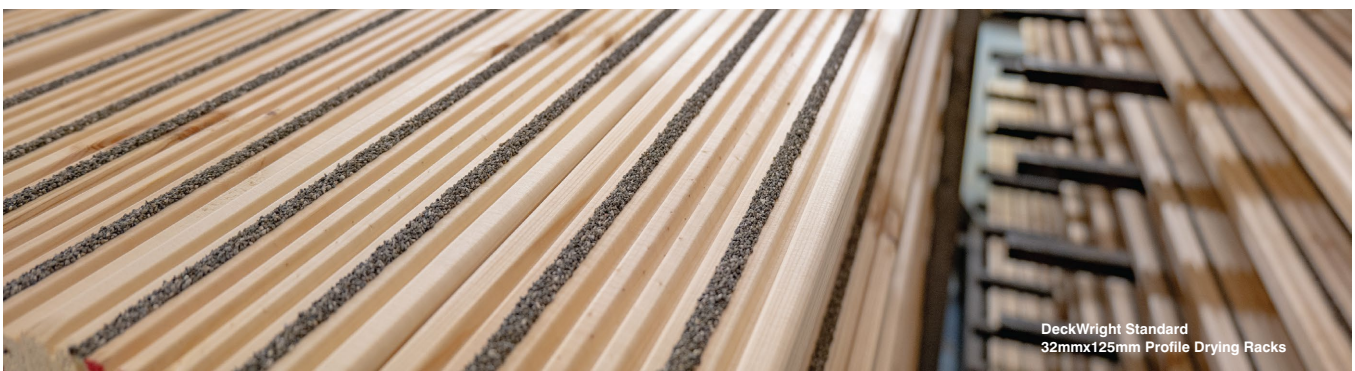
FSC® chain of custody number: NC COC 026801 EA

PEFC certification number: CATG PEFC COC 633



Fully independently tested and approved by the Health & Safety Laboratory in Buxton, in accordance with British Standard BS 7976: 200. Grooved timber is generally used to create anti-slip decking. A resin and aggregate formulation fills at least two grooves, sitting slightly proud of the timber.

This creates a sturdy grip underfoot, significantly reducing the risk of slipping – even when the decking is wet. Anti-slip timber decking is a long-term, professional solution and comes with a 15 year performance warranty. By choosing factory manufactured anti-slip decking you won't compromise on the look of your deck either. The resin and aggregate appears subtle, ensuring you still enjoy the pleasure of your timber expanse. Anti-slip decking gives you 365 days a year use, despite rain and ice.



Your Choice In Anti-Slip Decking



Why Choose Anti-Slip Decking?

By now, you will have already established that anti-slip decking is the best option for commercial projects given its clear health and safety benefits for public footfall. We believe that every commercial project specifying decking or decked areas / walkways that are to be welcoming public foot traffic, should have anti-slip decking as standard.

Understanding Decking Options

We like to offer our customers choice with commercial decking projects and we find many of our customers don't understand the choices they have when it comes to anti-slip decking. Our team are here to help you by asking the right questions in order to find a perfect decking product for your final application.

Through years of manufacturing and delivering anti-slip decking for a range of large scale and smaller projects across the UK & Ireland, we have developed a robust set of questions twinned with industry expertise that allow us to help you identify the appropriate decking product for your commercial project.

Understanding 'Non-Slip' Products

Non-Slip, Slip-Resistant, Anti-Slip and other similar terms are often used by decking suppliers both timber and plastic to describe their products. We use the term 'anti-slip' as we feel this best describes our DeckWright product. In reality, slip risks are measured by a Pendulum Test Value score. Pendulum Test Values or a PTV range from 19 (equating to a very high, 1 in 2 risk of a slip) to 36 (equating to a significantly lower, 1 in a million risk of a slip).

Any product tested and rated 36+ comes under an 'extremely low' slip risk. DeckWright's anti-slip has been tested with a score of 71, which far exceeds the low slip risk threshold, something we're very proud of. While non-slip products can be branded and labelled differently, we encourage you to check the PTV score of your decking product before purchasing.



Certified Timber Treatment Specialists

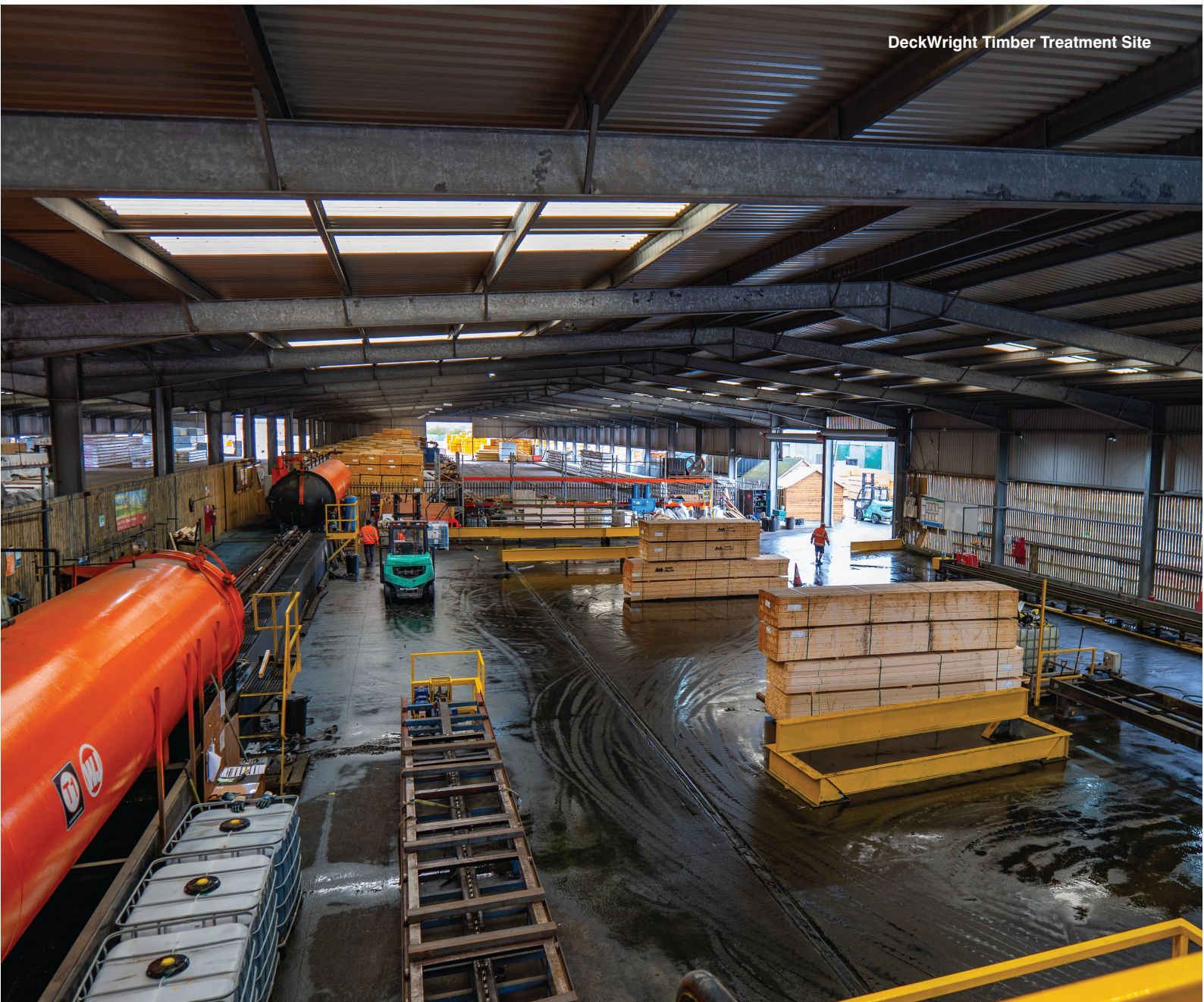


Preservative Treatments

DeckWright is part of WJ Group, a leading timber treatment specialist with multiple sites across the UK. With multiple preservative timber treatment sites in both the North & South of England, we have the capacity to treat large quantities of timber.

Our DeckWright decking can be treated to a customer specified Use Class or we can offer our expert advice on which treatment should be applied based on the final application of the decking. A project like a marina boardwalk may require UC4 treatment and a thicker profile, for example.

DeckWright Timber Treatment Site



Anti-Slip Service

Our Anti-slip, Your Decking

Anti-Slip Treatment For Your Boards

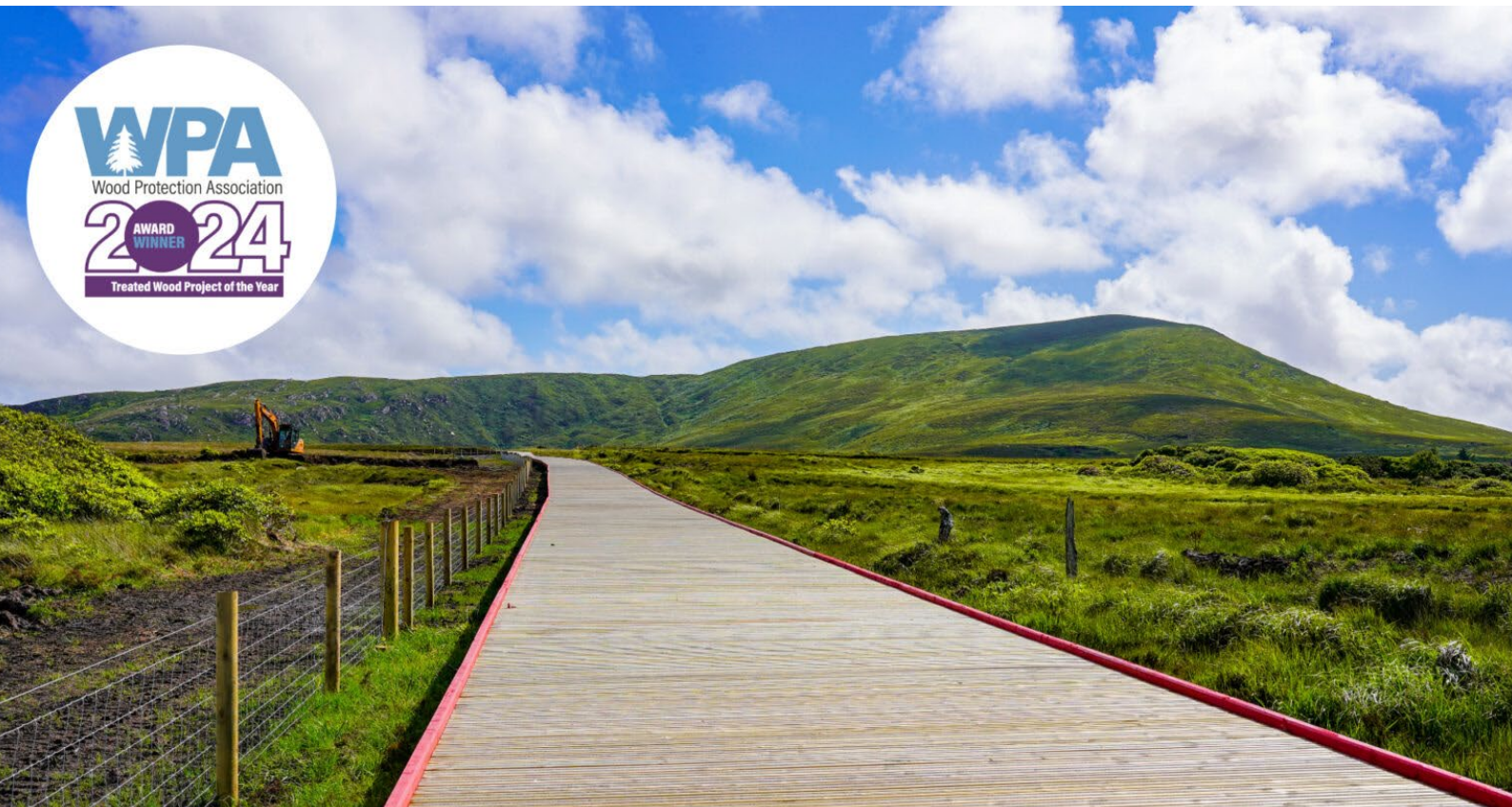
Many of our customers are already in the timber industry and have access to their own decking board packs, profiles and species. We work with customers in the timber industry to offer them a bespoke service treating any species with any number of grooves.

We have two production facilities, located in the North and South of England which allow for fast transportation of material throughout the UK and Ireland. We also have our own fleet of HGVs allowing us to easily collect your material, treat it and return it back to yourselves or directly to your end customer. Our bespoke anti-slip service is in place to help reduce the need for multiple third parties being involved in your order. One place, one order with our service and that's the why our customers continue to trust us.

Customers have a range of options when using our bespoke anti-slip service.

Anti-slip service options:

- Choose the number of grooves to be anti-slip treated
- Choose the colour of anti-slip bauxite aggregate
- Choose delivery and collection of material
- Request cross cutting of boards to specific lengths
- Upgrade treatment to UC4



DeckWright Anti-Slip Stocked Boards



Anti-Slip Decking Packs

DeckWright supply decking packs treated to either UC3 or UC4. Where customers specify untreated, we can supply packs of anti-slip decking without any preservative treatment. We use our fleet of HGVs to deliver the packs to you or your specified site or you can choose to have your own courier collect them from one of our treatment sites.



Stock & Turnaround

DeckWright keep our standard 32mmx125mm profile in stock at both our North & South sites to keep up with customer orders. Where orders are larger than our stock, we have the decking line capacity and treatment tank ability to turn orders round fast and efficiently ensure there are no delays in your project build.

Anti-Slip Service Bespoke Boards

Bespoke & Custom Orders

We offer a range of custom colours and profiles of anti-slip products for a more enhanced experience. We can CNC router the decking boards to create custom logos in your boards. We can engrave messages into the boards for directions in walkways too.

Looking For Custom Timber Species Or Profiles?

We anti-slip treat a range of softwood and hardwood species. From having the decking boards machined to the correct size and machining the grooves to adding the anti-slip, we can do everything for you. We can even provide a 3D drawing for you of your design before you purchase to make sure you're happy before placing your order.

We understand not every project or requirement is the same and we're here to help you tailor your anti-slip decking to ensure it meets the ever-changing and rigorous safety demands for commercial spaces.

We have worked with a range of timber species and profiles and have the expertise and knowledge to help guide customers on the best species and profiles in certain applications. We're always here to talk through any project you have and discuss a bespoke and customised solution for you.



DeckWright Anti-Slip Abodo Wood Decking



DeckWright Standard
32mmx125mm Profile (Bespoke Colour Range)

Haulage Options Using Our Fleet

Haulage Offered For An All-In-One Solution

We have a fleet of HGVs offered to provide timely haulage services for your orders. We can collect your material, treat it and then deliver it back to you for an all-in-one solution. With our own vehicles, we're able to offer customers delivery with a quick turnaround for tighter deadlines.

We cover nationally with our haulage and are able to provide very competitive rates across the UK and Ireland.



DeckWright Technical Specification



DeckWright Technical

Providing sustainable, reassuring performance

Pendulum Test Value Is 71 (Extremely Low Risk)

PTV	Slip Risk
00 - 24	High
25 - 35	Moderate
36 to 65	Low
65+	Extremely Low

Durability

We use bauxite aggregate for our anti-slip inserts paired with a specialist liquid resin, precision injected into the groove of the timber deck board. The bauxite aggregate achieves an impressive value of 1.1 Mohs hardness scale.

Durability of the timber boards are species specific, please contact your sales rep for more information.

Packaging & Storage

We provide all of our boards in pallets which are weather wrapped and strapped for security. All packaging from DeckWright is designed to eliminate and risk of sagging, we strongly recommend packaging is withheld until use unless stored in a similar fashion.

Post Installation Treatments

DeckWright boards or boards with our anti-slip treatment can be stained with paints, stains or oils if required. These treatments will not have an adverse effect on the anti-slip.

We do recommend that liquids other than natural liquids that come into contact with the boards are cleaned from the surface of the boards immediately in order to maintain the full effect of the anti-slip treatment and remove unwanted staining of the timber.

After Care & Maintenance

DeckWright boards are a low-maintenance product. We would recommend that boards are maintained with a ad-hoc schedule of sweeping and water pressure washing with 120 bar of pressure at 30cm distance from the boards.

Profile & Length Sizes

Profile

DeckWright supply boards at a standard profile size, nominal **32mmx125mm**. We're capable of supplying custom profile lengths and can anti-slip treat any hardwoods or softwood timbers.

Lengths

DeckWright standard boards come in either 3.6m or 4.8m. We offer other lengths where required, please speak to your sales rep for more information.

15 Year Warranty

DeckWright anti-slip comes with a 15 year warranty.

Treatment Colour

DeckWright anti-slip boards come with either use class 3 treatment or use class 4 treatment depending on end use specification. This gives a slight green colour to the timber which naturally fades into a silver.

Installation

We recommend that installers of our DeckWright anti-slip products follow Timber Decking & Cladding Association guidelines. Please visit: www.tdca.org.uk for more information.

For cutting the boards, please be aware of the strength of the aggregate & resin solution and use an appropriate blade for the job.

Treating areas that have been cut, drilled or notches in the timber boards is strongly recommended to the keep the integrity of the timber.

Disposal

DeckWright boards are non-hazardous materials and can be disposed. Shavings and sawdust bi-products should not be re-used in anyway including but not limited to animal beddings and fires.

For further information, please speak to our team.

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