Tek Dek Extreme Flexible Panels

- Looks and feels like teak
- Superb non-slip qualities even when wet
- Can be jet washed unlike real teak
- Practically maintenance free
- Stain resistant
- Fully UV stabilised
- Environmentally friendly
- Unique "Dovelock" under structure
- Hot welded giving unbelievable strength
- 5 year Warranty

Today's boats utilise many advanced modern materials, Carbon fibre and GRP provide structural strength, Kevlar in our ropes and sails giver higher breaking strains and greater product life, whilst stainless steel has made rust a thing of the past. Now it is the turn of decking to be treated to a modern high tech upgrade.

Tek Dek Extreme custom panels are a superb alternative to teak that can be applied to almost any surface including GRP, steel, Ferro-cement, aluminium and timber. Their composite structure make them impressively non-slip and this feature continues even when the deck is running with water.

Ideal for both new build or retro fit, for boat builder or enthusiast, Tek Dek Extreme panels are the quick, easy and cost effective modern solution for today's decks. Quick and simple to install they add value to any boat.











Tek Dek Extreme Ltd

Units A-B, Highacres, Willis Lane, Four Marks, Alton, Hampshire GU34 5AP England tel: +44 (0) 1420 588000 fax: +44 (0) 1420 588112 email: sales@tek-dek.com www.tek-dek.com







Tek Dek Extreme

while almost indistinguishable from its traditional forerunner, features the kind of benefits that sophisticated scientific and production technology can provide

Appearance

Colourfast pigmenting, unique random streaking and the inbuilt graining are totally convincing. Combined with each strip having its own dark "caulking" edge, the end result is just like something made by a traditional craftsman.

Construction

All custom panels are made using the latest hot weld technology. This eliminates splits, cracks and creates a panel that is 100% waterproof. Attention to detail ensures an authentic deck design that not only looks good, but will last for many years.

Application

Simply place the panel in position, pencil around the outside and mask off the perimeter to prevent adhesive overspread. Using the alue provided spread it carefully over the entire area where the panel is to sit. Set the panel into the adhesive and roll out to expel any air.

Durability

Unlike wood, Tek Dek Extreme requires no further oiling, varnishing sanding or scrapping. Routine cleaning requires only warm soapy water. Stubborn stains can be removed with Tek Dek Extreme cleaner. An annual jet wash will rejuvenate even the heaviest used deck.

Manufacture and installation

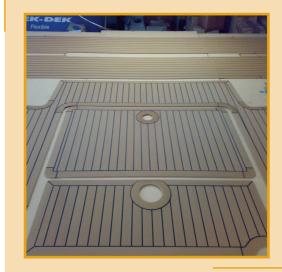
Tek Dek Extreme Ltd. offers a custom panel service from our headquarters in Alton, Hampshire.

To take advantage of this service, all you have to do is to Supply us with accurate drawings or polythene templates of the areas to be covered. We are then able to provide you with a quote for the work and make up the decks to your own personal needs and requirements.

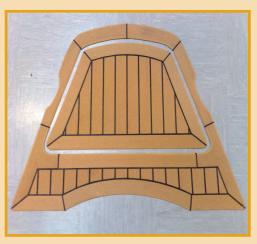
It is the quick, simple and trouble free solution to a beautiful hard wearing deck. If you don't want the trouble of templating yourself, we can do that for you. We can visit your boat anywhere in mainland U.K. Our extensive network of distributors can provide the same service internationally.

Once the panels have been carefully constructed we will have them delivered for self installation, or again we can do this for you.

Our custom panels save time for both owners and professionals alike, reducing the working time on the boat, allowing you more time on the water to enjoy your craft.









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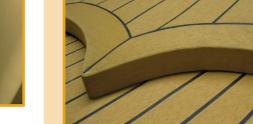
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Special Sections

At Tek Dek Extreme our skilled craftsmen are able to offer special welded sections to complete difficult areas on your boat.

Whether you have a set of open stairs you wish to encapsulate, a frame you need to weatherproof or a heavy edge to put on step fronts, we are able to cover it seamlessly in the same PVC material as your Tek Dek Extreme panels.





DIY Sheets

For those who wish to get more involved with making their own decks Tek Dek Extreme offer hot welded plain panels for the DIY enthusiast.

These plain rectangular panels are available any size and simply require cutting to shape using a sharp craft knife.

Once cut to shape, the edges can be rounded by sanding and the panel stuck down using our single part adhesive.

These plain sheets like our custom panels, have our unique "Dovelock" underside that insures mechanical and chemical adhesion. You can be confident that your Tek Dek Extreme panel will remain firmly in place whatever the elements.



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Tek Dek Extreme Cruise Ship

Large long decks present a different set of challenges to both manufacturer and installer. In response Tek Dek Extreme has developed Cruise Ship.

Designed for the super yacht and cruise liner market this revolutionary new product addresses all the problems a larger deck presents.

Unlike some systems, Cruise Ship is laid in-situ plank by plank. This eliminates possible damage from heavy unwieldy panels, bubbling due to trapped air pockets, ill fitting seams and allows the boat to be installed a section at a time freeing up areas for other work. Its unique non-shape conforming design insures straight caulk lines and top welding creates a seamless appearance over the whole deck.

Although made primarily from the same material as our Flexible panel range, it is the worlds first tri-extruded decking incorporating state of the art technology that prevents shrinkage and facilitates a perfect watertight seam every time. An integral part caulk line on both mating surfaces insures a crisp clean finish to the top welded joint. Adhered to the boat surface using our M.S. Adhesive, the "Dovelock" underside allows the deck to expand and contract slightly, whilst still holding it perfectly flat.

Much Lighter than an equivalent teak deck and manufactured from colour fast pigments Cruise Ship is the obvious choice for continued good looks and low maintenance.

Thickness: 5.5mm

Weight: 6Kg / Sq m

Shore A Hardness: 83

Specific Gravity: 1.40

Widths: 65mm 95mm 123mm

Lengths: 10 M









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