

## QUALITY

Wuddy undergoes stringent testing as per the internationally recognised ASTM standards to meet the customer expectations ensuring all the required quality parameters for Mechanical, Weathering and Thermal properties.



Wuddy is introduced by KONSPEC, a company founded in 1987 in Mangalore, KONSPEC meets the complete master-batch needs of polymer processors for wide-ranging industrial products, consumer durable / goods and FMCG packaging.

KONSPEC is a ISO 9001-2015 certified company, a pioneer in compounding and masterbatching industry and has a fully equipped NABL accredited laboratory for mechanical and chemical testing.



Konkan Speciality Polyproducts Pvt Ltd.  
Plot No.37, KIADB Industrial Area  
Baikampady, Mangalore 575 011, India  
Tel: 00 91 824 2408129 / 2409274 / 2401023  
Mob: +91 9108991616 / +91 9480843623  
Fax: 00 91 824 2408657  
info@wuddy.in  
www.wuddy.in



wud like forever

## THE INNOVATIVE WOOD

Higher disposable incomes and exposure globally to fine living and environment sensitivities has led to a significant boost for the demand of Natural Fiber Composites in personal & commercial constructions. Natural Fiber Composites are affordable and environmentally friendly substitutes to wood with its unending applications in cladding, decking, fencing, flooring and furniture. Combining biological fibers and commercial plastics has brought a huge transition for environmentally friendly composites for its natural wood like appearance and higher durability.

## WUDDY

WUDDY is proudly presented by KONSPEC- a pioneer in the polymer industry with more than three decades of expertise. Developed at KONSPEC's state of art NABL accredited lab, WUDDY is not only a green building material but it is also commercially viable, aesthetically appealing and completely recyclable. Made from post agricultural and industrial waste, WUDDY is eco-friendly as no trees are cut or used for manufacturing this product thus limiting deforestation. Absence of non-bio-degradable material and toxic dyes or additives, makes it a perfect wood-like substitute using natural fibers that are cast off from other industries thus reducing the carbon footprint.

WUDDY with its immaculate manufacturing technique - right from processing raw materials to the final extrusion of the Natural Fiber Composite is unparalleled in terms of its strength and durability. It is warp-proof and resistant to mold, mildew, moisture, decay, termites and weather. The high thermal stability allows it to perform well in tropical conditions with bare minimum care.

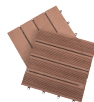
WUDDY is also splinter-free and anti-skid thus ensuring safety for children and adults. It can be installed effortlessly with standard wood working tools and it does not require post installation sanding, sealing or painting.

WUDDY is ROHS compliant and comes in a wide range of colours.

### DECKING



PRODUCT NO. W474  
CAPSTOCK ROUND DECK  
150 X 23 MM



PRODUCT NO. W485 DT  
DIY TILE  
150 X 150 MM



PRODUCT NO. W473  
CAPSTOCK SQUARE DECK  
150 X 20 MM



PRODUCT NO. W483  
SOLID DECK  
140 X 25MM



PRODUCT NO. W484  
HOLLOW DECK  
140 X 25MM

### CLADDING



PRODUCT NO. W482  
CLADDING  
140 X 21 MM



PRODUCT NO. W478  
MULTI-PURPOSE  
CLADDING - 174 X 13.5 MM



PRODUCT NO. W479  
ROOFTILE / CLADDING  
177 X 26 MM

### COLUMNS



PRODUCT NO. W477  
COLUMN - 73 X 60 MM



PRODUCT NO. W476  
COLUMN - 100 X 50 MM



PRODUCT NO. W475  
COLUMN - 100 X 100 MM

### FRAMES



PRODUCT NO. W471  
DOOR FRAME  
- 125 X 75 MM



PRODUCT NO. W470  
WINDOW FRAME  
- 100 X 55 MM



PRODUCT NO. W481  
HAND RAIL  
- 80 X 45 MM

### HANDRAIL

### ACCESSORIES



PRODUCT NO. W486  
JOIST - 40 X 30 MM



PRODUCT NO. W485  
SKIRTING - 70 X 12 MM



PRODUCT NO. W480  
L-ANGLE - 45 X 45 MM

### THE WUDDY ADVANTAGE



LOW MAINTENANCE



ECO FRIENDLY



DURABLE



EASY WORKABILITY



NON SLIP SURFACE



TERMITE & BORER RESIST



FUNGI & BACTERIA RESIST



TEMPERATURE RESISTANCE



WEATHER RESISTANCE



UV & LIGHT COLOR STABILITY



HIGH STRENGTH & STIFFNESS



NATURAL APPEARANCE & FEEL



PAINTABLE SURFACE



HIGH DIMENSIONAL STABILITY



SPLINTER PROOF



RECYCLABLE