



WAVEMASTER RACING MALIBU SURF LIFE SAVING AUST. APPROVED

WAVEMASTERS RACING MALIBU BOARDS FEATURE THE VERY LATEST IN DESIGN AND EPOXY TECHNOLOGY. EACH BOARD IS INDIVIDUALLY HANDSHAPED TO SUIT CUSTOMERS REQUIREMENTS. WAVEMASTERS MALIBU'S ARE STRONG AND DURABLE AND COME STANDARD WITH DUAL HANDLES AND KNEE PADS. EVERY BOARD IS S.L.S.A APPROVED. WAVEMASTERS RACING MALIBU'S ARE DESIGNED WITH MAIN FEATURES SUCH AS SPEED AND STABILITY TAKEN INTO CONSIDERATION.

WAVEMASTER MALIBU'S CAN BE DESIGNED FOR RECREATION USE AS WELL AS HARDCORE SURF RACING. THESE BOARDS ARE A GREAT FORM OF EXERCISE AND FITNESS TRAINING.

CONSTRUCTION

THE VERY LATEST IN TECHNOLOGY AND MATERIALS, WAVEMASTERS REVOLUTIONARY VACUUM FORMED WOOD VENEER EPOXY RACING MALIBU'S. THIS PROCESS GIVES A VERY STRONG AND DURABLE FINISH TO THE HAND SHAPED RACING MALIBU'S, BY PULLING THE VENEER AND GLASS DOWN UNDER HIGH VACUUM PRESSURE OVER THE HANDSHAPED STYRENE BLANK. ALL EXCESS RESIN IS PULLED THROUGH THE GLASS AND WOOD LAYER OVER A CURING PERIOD MAKING THE FINISHED PRODUCT VERY LIGHT AND STRONG, ALSO ELIMINATING PIN HOLES AND DELAMINATIONS TO FORM A ROCK HARD FINISH IN WOOD VENEER. COLOUR IS THEN APPLIED USING POLYURETHANE PAINT TO GIVE A HIGH SHINE WHICH IS VERY HARD WEARING AND DURABLE UNDER UV RAYS. APPROXIMATE MANUFACTURE TIME 2-6 WEEKS.

SPECS

LENGTH	APPROX. WIDTH	APPROX. WEIGHT	RECOMMENDED WEIGHT	RECOMMENDED PERFORMANCE LEVEL
3.2 METRE	21.5 INCH 550 MM	7.6 KG	DESIGNED TO SUIT MOST WEIGHTS AND HEIGHTS	HARDCORE COMPETITIVE LEVEL OR RECREATIONAL AND FITNESS WORK