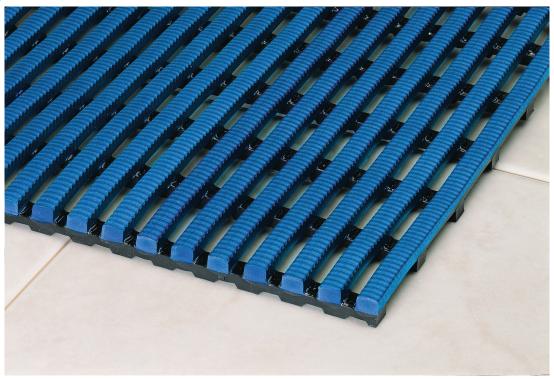
## WetMat® II

### **BAREFOOT AND AQUATIC RECREATION MATS**







The ultimate sports and leisure matting for use in wet areas where barefoot traffic is extensive. Made from strong, non-porous PVC with channeled under bars. WetMat® II will automatically self-drain even the largest amounts of water. It is therefore perfect to dissipate a splash while installed around water parks, showers, swimming pools, saunas, hot tub and other wet areas.



### Features:











Embossed surface

Two-layer construction and channelled underbars

anti-fungal additives

Anti-microbial and Made from flexible





### **Benefits:**



Certified slip resistance (DIN 51097: C; ASTM 1677: 0.9/0.7)



Four-way drainage



Excellent hygiene, easy to clean



contours to uneven surfaces



Easy to cut to fit; Can be used indoor or outdoor



### ACCESSREC LLC

# WetMat® II

# Data sheet



Standard sizes:		
Product	WetMat® II	
Height	10.5mm (13/32'')	
Standard roll options	10 x 0.91m (33' x 3')	
	10 x 1.22m (33' x 4')	
Weight	106 lbs for 10 × 0.91m (33' × 3') 141 lbs for 10 × 1.22m (33' × 4')	

Tolerances:	Height (+/- 0.5 mm)	Length (0+ 0.3 m)	Width (+/- 1 cm)
WetMat° II	10.5 mm	10 m	50 cm 100 cm 122 cm
All dimensions are nominal			

Acoustic	Excellent sound absorption properties		
Chemical	Resistant to most acids, alkalines and oils.		
Composition	Flexible DINP plasticised Polyvinyl Chloride (PVC).		
Environment	WetMat® II is 100% recyclable. We don't use any substances included in the SVHC list under REACH in any of our matting products.		
Fire	EN13501-1:2007 - Cfl - S1		
Hygiene	Made from non-porous PVC that's naturally resistant to bacteria growth. Incorporates anti-microbial are anti-fungal additives for continuous hygiene.		
Reversion	Thermoplastic shrinkage can result in size reductions up to 2%. This may be accelerated in hot environments.		
Slip resistance	ASTM F 1677 - Dry/Wet: 0.9/0.7 DIN 51130: Classification C		
Thermal	Designed to function at temperatures from -23°C and up to +60°C. Slight size variation may occur at temperature extremes.		
UV light	Resistance to PVC degradation		
Warranty	One years		

## WetMat® II

### Data sheet



### Installation:

WetMat's one-piece construction means installation is simple:

- Made from flexible PVC
- Supplied in rolls for quick installation
- Easy to cut to fit on site
- Contours to uneven surfaces

### Cleaning:

Regular cleaning will maintain both the effectiveness and lifespan of WetMat® II has both anti-bacterial and anti-fungal additives to protect against fungal and bacterial contamination, but regular cleaning is also recommended to remove light grease and oils, food fat, wax and acrylic polishes.

### **PREPARATION**

Check the matting is free from any loose items like rubbish and clothing fibers.

#### HAND CLEANING

Regular hand cleaning should be done as required, using an alkaline cleaning fluid as per the manufacturer's instructions. The matting can be cleaned in position – simply apply the cleaning solution with a sprayer or mop and allow to penetrate any grease or dirt. You can then use a stiff deck brush to work the cleaning fluid into the surface dirt. Allow to soak before rinsing with clean water:

If you're deep cleaning or cleaning the flooring below, the mats should be rolled up. They shouldn't be folded or pulled or dragged, as this will damage the matting over time.

### MACHINE CLEANING

How frequently you machine clean will depend on how much traffic the area gets. Spray the surface with the alkaline solution and then, using a cylindrical brush machine, clean the top surface in the direction of the top ribs. If there's an etched pattern on the top ribs where dirt can easily collect, make additional cross passes to ensure a thorough clean.

If the underside of the matting also needs a clean, roll it up and then roll back out, leaving the underside facing upwards. Repeat the spray and above cleaning instructions.

### STEAM CLEANING

Any type of steam cleaner can be used. Good results have been obtained with nozzle pressure of approximately 1000 lbs p.s.i. (6894.8 kN/m²) and water temperature of approximately 212°F. Cleaning fluid should be diluted according to the manufacturer's recommendation.

