



Increased crew safety

Reduced aircraft maintenance

Made with recycled materials



ADVANTAGES



> Highly visible & securing area thanks to black stripes

> 100% recyclable
> Strong tensile strength
> Winds and liquids permeable

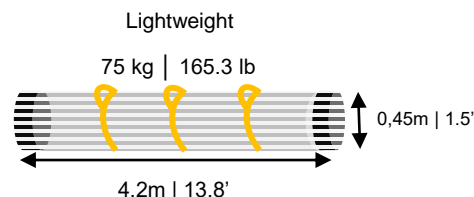
> Flexible
> Lightweight
> Robust

> Customizable
> Anti-dust, anti-sand & anti-projection

> Helipad can support the traffic of vehicles

Technical specifications

References	Dimensions	Description
220 537	10m x 8,4m 33' x 28'	2 A2X white mats with stakes and connectors
220 540	10m x 12,6m 33' x 40'	3 A2X white mats with stakes and connectors
220 542	10m x 16,8m 33' x 55'	4 A2X white mats with stakes and connectors



Tensile strength*	>100 kN/m 10 t/m 680lb/ft
Weight	<2kg/m² 0.4lb/sqft
Temperature: use & storage*	-40°C /+ 80°C -104°F /+176°F
Combustion classification*	UL94 HB
Fire resistance	B _{FL} -s1 (EN 13501-1)
Permeability	Permeable >1000CFM

*Non-contractual data



2 years warranty



ISO 9001 & ISO 14001 certification



Temporary or semi-permanent installation



> Soil conservation



> Clean work area for medical units



> Temporary landing zone for maintenance operation and equipment's refueling

Easy installation & low maintenance

QUICK INSTALLATION

A team of 4 people (1 supervisor and 3 operators) is able to install Helipad quickly and safely.

For example in 30min one Helipad of 10m x 8,4m can be installed.

EASY MAINTENANCE

Excellent corrosion resistance requiring low maintenance:

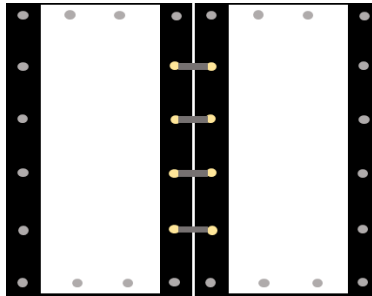
- Galvanized steel stakes
- Stainless steel eyelets

Use a high pressure water jet to clean Helipad



STEP 1

Unroll mats on the ground



« i » connector



Spike

STEP 2

Anchors mats

- Inter-mats anchoring with « i » connectors
- Peripheral anchoring with spikes

Various applications

TOURISM



LOGISTIC



RESCUE



DEFENCE



What are our additional products?

Mobi-mat® Accessibility mat



Dronepad Landing zone



Mobi-fence™ Sand fence



Mobi-deck™ Rigid Panel



info@mobi-mat.com