



Increased crew safety

Reduced aircraft maintenance



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

Technical specificities

Dimension	Description	Roll diameter (1 mat)	Roll weight (1 mat)	Reference
10 m 33 ft x 8,4 m 28 ft	2 A2X white mats with anchoring spikes	45 cm 18"	72 kg 159 lb	220 537
10 m 33 ft x 12,6 m 40 ft	3 A2X white mats with anchoring spikes	32 cm 12.5"	36 kg 79 lb	220 540
10 m 33 ft x 16,8 m 52 ft	4 A2X white mats with anchoring spikes	40 cm 16"	58 kg 129 lb	220 542

Helipad can support the traffic of vehicles

Tensile strength*	>100 kN/m 10 t/m 680lb/ft
Weight	<2kg/m ² 0.4lb/sqft
Temperature of use & storage*	-40°C / + 80°C -104°F / +176°F
Combustion behaviour	UL94 HB

**Non-contractual technical data which does not constitute any guarantee*



Up to 5 years warranty



Company certified
ISO 9001 and ISO 14001



Temporary or semi-permanent installation



> Soil conservation



> Clean work area for medical units



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

Quick installation & low maintenance

QUICK INSTALLATION

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

- **Unpack,**
- **Unroll,**
- **Anchor** the mat on the ground!

EASY MAINTENANCE

Excellent corrosion resistance:

- Galvanized steel stakes
- Stainless steel eyelets

Use a high pressure water jet to clean Helipad.



Helipad can be used for civil applications: security, rescue operations tourism, logistics... Helipad is also used during military operations allowing a quick landing and take-off without external constraints

Multiple applications

TOURISM



LOGISTIC



RESCUE



DEFENCE



What are our complementary products?

Mobi-mat® Accessibility mat



Dronepad Landing zone



Mobi-fence™ Sand fence



Mobi-deck™ Rigid Panel



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