



Control of sand,
dust or snow
movements

Contribution to
the dune
reconstruction



ADVANTAGES



- > UV, sea water, wind resistance
- > Rot-proof

- > 100% recyclable
- > Easy installation & maintenance

- > Flexible
- > Lightweight
- > Robust

- > Retains dust, sand or snow

Technical specifications

Height	1 m 3.25 ft	2m 6.5 ft
Length	50 m 164 ft	50m 164 ft
Pockets lenght	10 cm 4" or ou 15 cm 6"	15 cm 6"
Stakes dimension	Stake diameter 8cm or 10cm 4" Lenght 2m 6.5 ft	Stake diameter 10cm 4" Lenght 2m 6.5 ft
Weight	20 kg 44 lb	35 kg 77 lb
Color	Beige	Beige
Reference	300460-5000	300463-5000



Mobi-fence™ withstands winds over 180km/h

Weight	340 g/m ² 0.07 lb/sqft
Temperature : use & storage*	-40°C / + 80°C -104°F / +176°F

*Non-contractual data

The multi-layer fabric is made with high resistance polyester yarn, which gives it great resistance to:

- Traction (4t/ml)
- Perforation
- Abrasion



2 years
warranty



ISO 9001 & ISO 14001
certification



Innovative, ecologic & durable



- > **Low mesh opening** (prevents the passage of sand, dust or snow)
- > **High permeability** (windbreak, no trap effect)
- > Pockets directly included in the fabric



- > **Preservation** of flora & fauna



- > **Thick fabric**
- > **Strengthened edges**

Easy installation & low maintenance

QUICK INSTALLATION

A Mobi-fence™ is easy and quick to install thanks to its **lightness, its flexibility and the pockets included in the fabric to slide the stakes.**

The installation comes down to driving the stakes.



The stakes are not included, we recommend wood stake 6.5' high for the 3.25 feet Mobi-fence™

LOW MAINTENANCE

Mobi-fence™ does not require any special maintenance and fits perfectly and easily into any type of landscape.



Before
Mobi-fence
installation



After
+10 years after
Mobi-fence
installation

Mobi-fence™ provides sandbank or dust control, dune reinforcement and sea erosion control.

Mobi-fence™ protects against strong rising tides, stabilized the base of the dune, and protects against sand being carried away by the tide or wind.

Pathways, roads, parking lots, recreation areas and buildings are protected and the development of flora and fauna are encouraged.

Endless applications

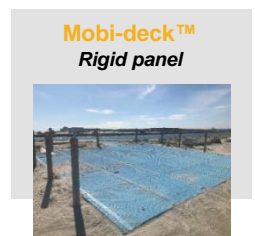
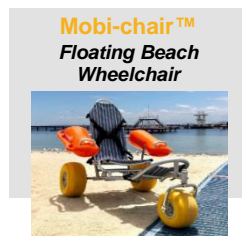
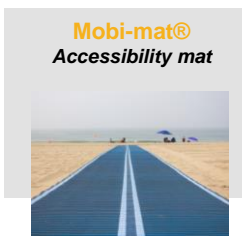
ACCESS & INFRASTRUCTURE PROTECTION



DUNE REINFORCEMENT



What are our additional products?



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