

HEXADOME M



100 m²

HEXADOME™ Medium

Width 1.243 cm **Length** 1.080 cm **Length** 622 cm



Height 535 cm **Height opening** 215 cm



SPECIFIC PRODUCT DETAILS

	HEXADOME M	
	(L) x (W) x (H) cm	Kilo
Dimensions and weight structure packed vertical (excl cover) 2 crates	120 x 80 x 220 cm	673 Kilo
Dimensions and weight structure packed horizontal (excl cover) 2 crates	205 x 80 x 140 cm	673 Kilo
Dimensions and weight cover in Airtex	80 x 70 x 40 cm	63 Kilo
Dimensions and weight side panel without windows in Airtex	60 x 40 x 10 cm	5,2 Kilo
Dimensions and weight side panel with windows in Airtex	60 x 40 x 10 cm	7,4 Kilo
Dimensions and weight connection gutter	45 x 30 x 10 cm	2,4 Kilo
Dimensions and weight ground pin	130 x 3,5 ø cm	10 Kilo
Dimensions and weight ballast plate	100 x 100 x 9,5 cm	50 Kilo

MATERIALS

Structure 6082T6 Alloy
Couplings Galvanized steel
Cables Stainless steel 316

Cover, side panels and connection

Mehler Airtex® magic	350 grams/m ^{2*}
California T19 M2/B1 certification	
Cold resistance	-20 °C
High temperature	+70 °C
Translucence	>6 Note, Value

Contours and corners are made of PVC

*Other materials on request

OTHER MATERIALS

Mehler Frontlit White	540 grams/m ²
Mehler Airtex Black	350 grams/m ²
Mehler Blockout PVC	650 grams/m ²
Ferrari Stam 6002**	630 grams/m ²

**Range of colours available on request

ANCHORING REQUIREMENTS PER PEAK WIND VELOCITY

	Max peak velocity according to European standards (km/u)	Max peak velocity according to European standards (m/s)	Max peak velocity according to European standards (knots)	Required ballast according to European standards (kg)
Hexadome M	101,9	28,3	55,0	1.150

Numbers and weight per feet

BALLAST PER PEAK WIND VELOCITY

	Ballast 100 km/u (kg)	Ballast 90 km/u (kg)	Ballast 80 km/u (kg)	Ballast 70 km/u (kg)	Ballast 60 km/u (kg)	Ballast 50 km/u (kg)	Ballast 40 km/u (kg)	Ballast 30 km/u (kg)
Hexadome M 1.108	897	709	543	399	277	177	100	

Numbers and weight per feet

ANCHOR PINS

Hexadome M 2x	35 x 1.300 mm
---------------	---------------

*Up to 70km/h 1 piece
Numbers and weight per feet

Based on:

Peak wind velocity, measured on the highest point of the structure!
All side panels closed!
Ballast system used!

**QUICK TO RIG BY 2 PERSONS
HEXADOME M
120 MINUTES**



Sold in Switzerland by **TentSO S.A.**
Avenue Reverdil 4, 1260 Nyon, Switzerland
T: +41 22 990 00 90 Email: sales@tentso.com

