

CAP TOP

TARPAULIN FOR ROOFS

- Each size is equipped with a reinforced lifting hook for easier installation
- Thanks to the metal fastening eyelets positioned every metre, it is possible to fix the tarpaulin firmly to the roof
- The large mass per unit area and the type of material guarantee better mechanical resistance and durability over time
- When fixing the tarpaulin to the roof it is important that all eyelets are always anchored so that the wind load is spread over as many eyelets as possible
- Made with partially recycled raw materials

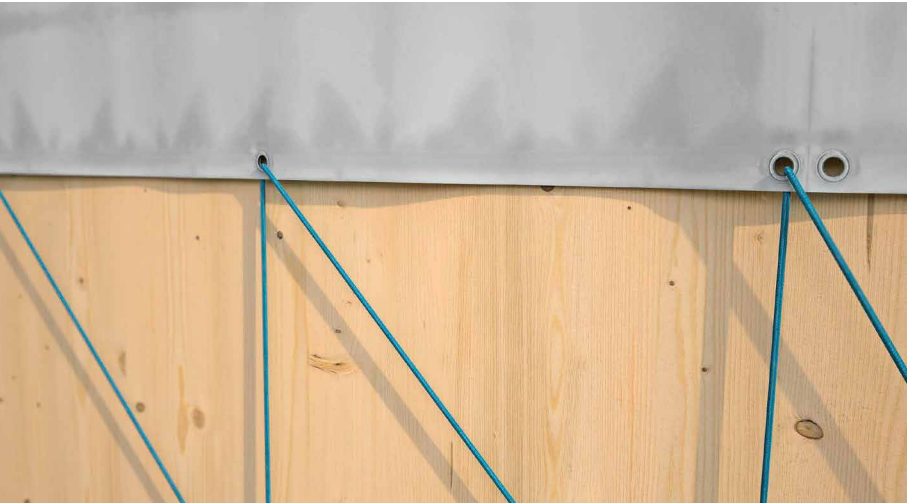
CODES AND DIMENSIONS

CODE	sizes		weight		pcs
	[m]	[ft]	[kg]	[lbs]	
CAPT0P1012	10 x 12	33 x 39	74	163	1
CAPT0P1214	12 x 14	39 x 46	104	229	1
CAPT0P1416	14 x 16	46 x 52.5	139	306	1

Other sizes and customised tarpaulins available on request.

TECHNICAL DATA

Properties	standard	values
Mass per unit area	ISO 2286-2	620 g/m ²
Thickness	ISO 2286-3	0,5 mm
Tensile strength (transverse and longitudinal)	EN ISO 1421	2000/2000 N/50 mm
Tear strength (transverse and longitudinal)	ISO 1421-1	280/250 N/50 mm
UV colour resistance	ISO 105-B02	7/8 (on a scale from 1 to 8)
Cold resistance	EN ISO 1876-1	-30°C
Eyelet tear strength	-	100 kg



MATERIAL

Polyester truck tarpaulin made from recycled raw material, coated with matt lacquered PVC.

PROTECTION

During construction, it offers temporary protection against rain and avoids infiltration of dust and construction remains into the cracks between the panels.