

TARPAULINS FOR ROOFS

CAP SUPER

ROOFING SYSTEM FOR CONSTRUCTION SITES

- With this solution you can reduce or increase the size of the roofing system to adapt it to the floors
- Thanks to the reinforced metal eyelets on the edge and underside, the tarpaulin can be fixed every metre on the roof
- The large mass per unit area and the type of material guarantee better mechanical resistance and durability over time

CODES AND DIMENSIONS

CODE	description	pcs
1 CAPSUPER88	tarpaulin for roof 8 x 8 m	1
2 CAPSUPER48	1/2 tarpaulin for roof 8 x 4 m	1
3 CAPSUPERCOL	sealing element	1
4 CAPSUPERPAD	inflatable element	1
5 CAPSUPERPIL	element for columns	1

COMPLEMENTARY PRODUCTS

CODE	description	pcs
6 CAPPUMP	adapter for pneumatic compressor	1
7 CAPLOOP	fastening carabiner	25
8 CAPGLUE	50 ml repair adhesive	1



VIDEO

Scan the QR Code and watch the video on our YouTube channel



MATERIAL

Sturdy, slightly transparent polyester fabric for immediate identification of openings and elements under the tarpaulin.

PROTECTION

Durable protection against moisture and dust penetration in the event of delays and work stoppages, or if the floor remains uncovered for extended periods.



TECHNICAL SPECIFICATIONS

Characteristics	standard	values
Mass per unit area	ISO 2286-2	670 g/m ²
Thickness	ISO 2286-3	0,5 mm
Tensile strength (transverse and longitudinal)	EN ISO 1421	3000 / 3000 N/50 mm
Tear resistance (transverse and longitudinal)	DIN 53363	300 / 300 N
Cold resistance	EN 1876-1 ASTM D2136	-30°C
Temperature resistance	IVK/Pkt.5	+70°C
UV colour resistance	ISO 107-B02	7/8 (on a scale from 1 to 8)
Bending strength	DIN 53359 shape A	100,000 x - no cracks



COLUMNS

Thanks to the adjustable element for columns, it is also possible to hermetically seal chimney or pillar crossing points.