

ECO TARP 4X6 M

PLASTIC SHEETING



FUNGI / MOLD RESISTANT



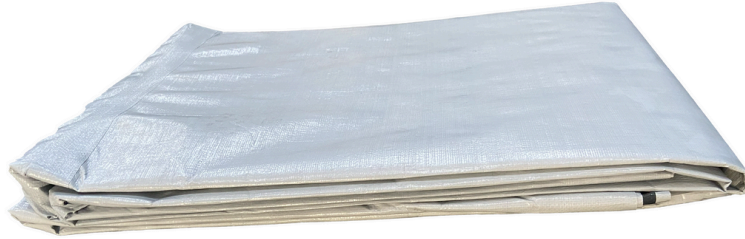
UV RESISTANT



DISINFECTABLE



FLAME RESISTANCE



DESCRIPTION

- » Plastic tarpaulin for temporary shelter or protection with reduced impact on the environment
- » Product made of woven HDPE black fibres and white LDPE coating on both sides
- » Produced with up to 15% recycled PE material
- » Flame resistance EN 13823+A1

MAIN MATERIALS

MATERIAL	Woven HDPE black fibers fabric laminated on both sides with LDPE coating with 2 reinforced bands made of HDPE in the length
UV RESISTANCE	Max. 5% loss on mechanical strength after 1500 UV exposure
TENSILE STRENGTH	Min. 750 N and 15% to 35% elongation in warp and weft as per ISO 1421-1
TEAR STRENGTH	Min. 150 N as per ISO 4674-1B
COLOR	White with dark grey reinforcement bands Inner black fibres to ensure opacity

DIMENSIONS

LENGTH x WIDTH	4 x 6 m
WEIGHT	170 g/m ² ± 10 g, Reinforcement bands: 150 - 200 g/m ²

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PLASTIC
SHEETING



PACKING

PACKING UNIT (P.U.)	Bale
QTY P.U.	5 pieces
P.U. MEASUREMENTS	DIMENSIONS: 76 x 57 x 13 cm WEIGHT: 23,25 kg VOLUME: 0,054 m ³
QTY PALLET	18 bales per CRI pallet
PALLET MEASUREMENTS	DIMENSIONS: 115 x 75 x 115 cm WEIGHT: 430 kg VOLUME: 0,992 m ³
LOADING	PER 20 FT DC 2750 pcs unpalletized 2700 pcs palletized PER 40 FT DC 5500 pcs unpalletized 5400 pcs palletized PER 40 FT HC 5500 pcs unpalletized 5400 pcs palletized

INDICATED WEIGHTS AND VOLUMES ARE FOR YOUR INFORMATION ONLY AND MAY VARY ACCORDING TO PRODUCT SPECIFICATION.
FOR ALL DIMENSIONS AND WEIGHTS A TOLERANCE OF 3% IS APPLIED

PRIMARY PACKAGING	No primary (individual) packaging per sheet Rolls are packed in the same eco PE material as the tarpaulin
SECONDARY PACKAGING	Bale - made of the same PE fabric as the tarpaulin No secondary packaging for rolls
TERTIARY PACKAGING	Wooden (CRI) pallets

ALTERNATIVE DIMENSIONS

Also available in larger sizes based on MOQ's:

4x10m
4x20m
4x60m

STOCKS

Belgium, China, UAE