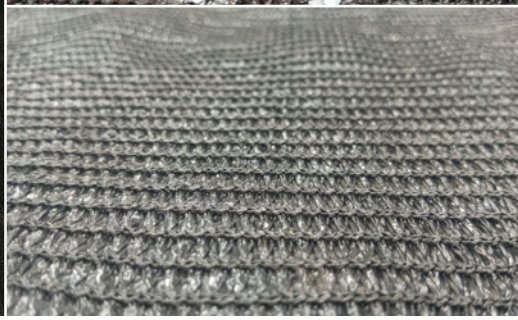
Shade Netting, Recycled

MSF Standard

Easy to set up | Lightweight | Heat Reduction







› Key Features

» Use a minimum of 15% recycled polyethylene, providing a weather-resistant solution for creating shaded outdoor spaces.
» Provide a minimum 80% shade ratio to effectively reduce sunlight exposure and protect plants or covered areas.
» Resist UV radiation and withstand various weather conditions through durable polyethylene construction.
» Enable easy handling and installation with a lightweight design.
» Promote natural airflow to prevent heat build-up and maintain a comfortable environment beneath the shade.
» Include eyelet rows spaced at 97 cm ± 5 cm, with reinforced double rows in the centre for secure installation.

› Dimensions

Length	50 m ±3%
Width	4 m ±3%

› Specifications

Material	Minimum of 15% recycled polyethylene
Colour	Black
Grammage	160 g/m^2 approx.
Fabric Structure	Round fibers in warp, flat fibers in weft

NRS Relief
www.nrsrelief.com

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› Packing and Shipping

	Unpalletised	Steel Cages
Content	1 piece/roll	8 rolls/pallet (20' GP and 40'DC) 9 rolls/pallet (40' HC)
Dimensions	230 x 40 x 40 cm ±20%	225 x 115 x 115 cm ±20% (20' GP and 40'DC) 225 x 115 x 130 cm ±20% (40' HC)
Weight	34 kg approx.	320 kg approx. (20' GP and 40'DC) 355 kg approx. (40' HC)
Volume	0.30 m^3 ±20%	3 m^3 ±20% (20' GP and 40'DC) 3.4 m^3 ±20 (40' HC)

› Estimated Loadability[1]

Containers	Unpalletised	Steel Cages
20' DC	80 rolls	10 pallets (80 rolls)
40' DC	180 rolls	20 pallets (160 rolls)
40' HC	210 rolls	20 pallets (180 rolls)

[1] The loadability provided is based on the maximum volume and weight capacity of the containers. This might change due to road weight restrictions in the country of destination. Please contact our sales team for further clarifications.