

General

UV Treated; 100% Waterproof; Rot / Mould Resistant;
Lightweight/Durable
For Outdoor Use; Environment Friendly.

Colours: Jungle, Arctic, Desert

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|------|--|--|---------------------------------|
| 1. | Lightweight Camouflage Netting, Non-Fire Retardant | | |
| 1.1 | Material | 210T polyester taffeta | |
| 1.2 | Size | Customized | |
| 1.3 | Weight | 166 g/m ² ± 5 % | |
| 1.4 | Thickness | 0.12mm | |
| 1.5 | Tensile strength | ≥ 600 N | Test method: ISO 1421 |
| 1.6 | Tear strength | ≥ 21 to 25 N | Test method: ISO 9073-4:1997 |
| 1.8 | Storage ways | Dry condition with good ventilation and normal temperature. Stay away from chemical products. It's acceptable to stack camouflage nets together. | |
| 1.9 | Cold resistance | No cracking at -40 °C | Test method: ISO 4675 |
| 1.10 | Heat resistance | +70 °C No changes | Test method: ISO 1419/B |

2. Camouflage Netting, Non Fire Retardant With Backing

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|-----|---------------------------------|---|----------------|
| 2.1 | Net backing | Square 75 ± 2mm polyester | |
| 2.2 | Weight g/m for netting twine | Not greater than 1.35 | BS EN 919 |
| 2.3 | Breaking load for netting twine | Not less than 650N | BS EN 919 |
| 2.4 | Twine specification | The netting shall be made from three-ply twine. Each net shall be made so that its sides are parallel to the square mesh of the netting. The netting shall be knotted with tightly drawn knots. | |
| 2.5 | Twine colour | The twine and edge cords shall be dyed to match the camouflage netting. The net backing shall be coloured to match the camouflage netting using an acrylic lacquer applied after the attachment of the edge cords | |
| 2.6 | Manufacture process of twine | The net shall be bonded using the anti-abrasion finish. The net shall be heat set to a minimum temperature of 80°C | |
| 2.7 | Thickness of edge cords | 5.5mm | |
| 2.8 | Tensile strength of edge cords | ≥ 2000N | BS EN ISO 2062 |
| 2.9 | Material of edge cords | Polyester | |