



01 / EQUIPMENT OVERVIEW

3D camouflage nets

Field equipment



FIG 01 FOLDED CAMOUFLAGE NET SYSTEM

6.0 x 12.0 m; 3.0 x 6.0 m

STANDARD DIMENSIONS

< 300 g/m²

AVERAGE FINISHED NET MASS

-30 °C to +70 °C

OPERATING TEMPERATURE

max. 2/85°

SURFACE GLOSS

01.1 / OVERVIEW

Reversible, terrain-coloured and textured camouflage nets that cut the probability of detection by common battlefield sensors and give temporary or semi-permanent concealment to tactical equipment and field installations in all seasons.

TYPE

Field equipment

PROCUREMENT AND COMPLIANCE

Supply is exclusively for government and institutional end-users. Availability is subject to destination screening, a state-issued export licence and a verified End-User Certificate.



02 / TECHNICAL SPECIFICATION

TECHNICAL DATA

3D camouflage nets / GENERAL EQUIPMENT

PHYSICAL DATA

Standard dimensions	6.0 x 12.0 m; 3.0 x 6.0 m
Average finished net mass	< 300 g/m ²
Material properties	Self-extinguishing, water-resistant and mold-resistant

PERFORMANCE AND USE

Standard shape ratio	1:2 rectangular
Operating temperature	-30 °C to +70 °C

ADDITIONAL TECHNICAL DATA

Seasonal configuration	Reversible: spring/summer and autumn/winter
Custom manufacture	Any shape or size on request
Spectral conformity	Colorimetric values and IR reflectance conform to the natural environment
Surface gloss	max. 2/85°
Assembly	Joining elements and net-supporting accessories



03 / CONFIGURATION VIEWS

CONFIGURATION VIEWS

3D camouflage nets / SUPPLEMENTARY CATALOGUE VIEWS

FIG 02 / Support and anchoring kit



FIG 03 / Field deployment on an M-84 battle tank



Battle tank M-84 camouflaged with three 6m x 12m nets