



Multispectral camouflage nets BERBERYS are designed to camouflage objects in fields such as visual sensors, thermal signature and radiolocation.

Berberys guarantee proximate camouflage to isensors identifying:

- visual sensors in wavelength interval $\lambda=0,38 \times 10^{-6} \div 1,2 \times 10^{-6} \text{m}$,
- thermal signature in wavelength interval $\lambda=3 \times 10^{-6} \div 14 \times 10^{-6} \text{m}$,
- radiolocation in wavelength interval $\lambda=3 \times 10^{-3} \div 14 \times 10^{-1} \text{m}$,
- low water absorption under 35% (ASTM D 570 M-1),
- high tensile strength and resistance to tearing,
- light weight designs available,
- double sided variant is available by changing sides.

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