



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

Berberys-S guarantee proximate camouflage to isensors identifying:

- visual sensors in wavelength interval $\lambda=0,38 \times 10^{-6} \div 1,2 \times 10^{-6}$ m.,
- thermal signature in wavelength interval $\lambda=3 \times 10^{-6} \div 14 \times 10^{-6}$ m.,
- radiolocation in wavelength interval $\lambda=3 \times 10^{-3} \div 1 \times 10^{-1}$ m.,
- low water absorption under 25% (ASTM D 570 M-1),
- high tensile strength and resistance to tearing,
- light weight designs available.

This document is the property of Lubawa SA Ostrów Wielkopolski. It is protected by the copyright and may not be reproduced or used in any manner whatsoever without the express written permission of the owner.

LUBAWA S.A. Staroprzygodzka 117, 63-400 Ostrów Wielkopolski

