

100L DRY BACKPACK
floatable, durable, ergonomic



designed for special ops
military and maritime activities

Combatsack

NEAR-INFRARED RESISTANCE

TESTING CONDITIONS:

- Date and Time: 08/03/19 (8 p.m)
- Outdoor temperature: 2 degrees Celsius
- Wind speed: 10 m/s
- Humidity: 96% (rain 0,9 mm/h)
- Background: grass, snow, meltwater

IR VISION:

- Camera location: Estonia
- Object distance: 7 m, high angle
- Resolution: 1024x768 px
- Sensor: 1/3" CCD
- Wavelength: 850 nm



DISCLAIMER. Compared backpacks do not carry full brand names. The test results do not expose characteristics of any branded product. The report is not to be reproduced.

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