

Freizeit am Wasser? Ja klar! Dafür ist OverBoard gemacht



# OVERBOARD®

## CLASSIC BACKPACK

- Fold Seal System™ (IP66)
- Ergonomic breathable back panel
- Comfortable and buoyant lightweight straps with ventilation system
- Fully adjustable backpack and chest straps
- Reflective patches = 2
- PVC bonded nylon sides and base
- High frequency welded seams
- Large side mesh pocket
- Multiple D-rings
- Light reflective strip
- Tough PVC tarpaulin

**DUNKPROOF FLOATS**

**3 IP66**

**...KEEP IT DRY™**

**PHONE CASES**

**Waterproof Small Phone Case**  
OB1008  
H: 15cm / 6"  
W: 7.5cm / 2.95"  
Circ: 15cm / 6"  
iPhone/iPad COMPATIBLE

**Waterproof Large Phone Case**  
OB1006  
H: 17cm / 6.5"  
W: 9cm / 3.54"  
Circ: 20cm / 8"  
iPhone/iPad COMPATIBLE

### TECHNOLOGY CASES

- Slide Seal System™ (IP68)
- Cell quality unaffected
- Touchscreen compatible
- High frequency welding
- Lanyard connection point
- Large back window for crystal clear photos & videos
- Tough yet supple TPU fabric

**5 IP68**

**TABLET CASES**

**Waterproof Large Tablet Case**  
OB1066  
H: 25cm / 9.8"  
W: 20cm / 7.9"  
Circ: 42cm / 16.5"  
iPad Compatible

**Waterproof Small Tablet Case**  
OB1063  
H: 21cm / 8.2"  
W: 15cm / 6"  
Circ: 31cm / 12.5"  
iPad/iPad mini Compatible

**Waterproof Large Phone Case**  
OB1006  
H: 17cm / 6.5"  
W: 9cm / 3.54"  
Circ: 20cm / 8"  
iPhone/iPad COMPATIBLE

**Waterproof eBook Reader Case**  
OB1082  
H: 20cm / 8"  
W: 15cm / 6"  
Circ: 31cm / 12.5"

CLASSIC DUFFELS



**17 Litres**  
**OB1159**  
 ● ●  
**H:** 38cm / 14.9"  
**Top W:** 30cm / 11.8"  
**Base W:** 22cm / 8.6"  
**D:** 17cm / 6.7"  
**Weight:** 1.09kg

Fold Seal System™ (IP66)

Top carry handle

Tough PVC tarpaulin

Shoulder strap connection point

High frequency welded seams



Front and back tough PVC tarpaulin

Front reflective strip

Multiple D-rings

Weatherproof zip pocket (IP65)

Reflective side strips x 2



Floats and can handle quick submersion



Alle Preise verstehen sich zzgl. der jeweiligen gesetzlichen Mehrwertsteuer