## Vials, Caps, Septas



## pconlab<sup>®</sup>...

(Precision Consumables for Laboratory)



1.5 ml, Screw Neck Vial N8, 32 x11.6 mm, clear glass, 1<sup>st</sup> hydrol. class, small opening, label + filling lines



1.5 ml, Screw Neck Vial N8, 32 x11.6 mm, amber glass, 1st hydrol. class, small opening, label + filling lines



8 mm Black Screw Cap with Septa White PTFE Red Silicone



1.5 ml, PP Short Thread Vial, transperent, with filling lines, 32 x 11.6 mm, slightly concave shaped bottom



1.5 ml, Short Thread Vial ND9, 32 x 11.6 mm, clear glass, 1st hydrol. class, wide opening, label + filling lines



1.5 ml, Short Thread Vial ND9, 32 x11.6 mm, amber glass, 1st hydrol. class, wide opening, label + filling lines



9 mm Blue Screw Cap with Septa White PTFE Red Silicone



9 mm PP Short Thread Cap Blue, 6 mm centre hole (Silicone beige / PTFE with slit bonding)



0.3 ml PP Short Thread Micro Vial, transperent, 32 x 11.6mm



1.5 ml, Crimp Neck Vial, 32 x11.6 mm, clear glass, 1st hydrol. class, wide opening, label + filling lines



1.5 ml, Crimp Neck Vial, 32 x11.6 mm, amber glass, 1st hydrol. class, wide opening, label + filling lines





20ml Headspace-Vial, 75.5 x 22.5mm, clear glass, 1st hydrol. class, DIN-crimp neck, long neck, flat bottom



20ml Headspace-Vial, 75.5 x 22.5mm, amber glass, 1st hydrol. class, DIN-crimp neck, long neck, rounded bottom



10 ml Headspace Vial, 46 x 22.5 mm clear glass, 1st hydrol. class, DIN crimp neck, rounded bottom



10 ml Headspace Vial, 46 x 22.5 mm amber glass, 1st hydrol. class, DIN crimp neck, long neck, flat bottom



Plastic Spring

Flat Bottom Insert



20 mm Aluminium Crimp Cap with PTFE Silicon Septa



20 mm Magnetic Crimp Cap with PTFE Silicon Septa



20 mm Bimetalic Crimp Cap with PTFE Silicon Septa



20 ml Headspace Vial, Clear Glass, Screw Neck



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