

18.2 PP Storage Boxes

- Safe standing position on the laboratory table and during transport due to specific cavities related to the vial diameter.
- Ideal for space-saving storage in fridges, as the transparent lid prevents condensations on the closures and thus avoids a possible contamination in the cooling unit.
- Temperature resistant from -80 degrees up to +100 degrees.
- Alpha Numeric Coding (1.5ml, 4ml) for clear sample identification.
- Unbreakable polypropylene bottom and lid, stackable.
- Chemically resistant and fairly robust; autoclavable.



18.2.1 PP Storage Boxes for 1.5ml Sample Vials



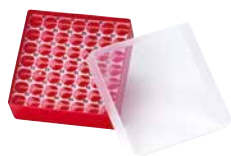
Art. No.	Blue 12 21 2420	Orange 12 21 2421	Pink 12 21 2422	Yellow 12 21 2423	Green 12 21 2424	Transparent 12 21 2425
Description	PP Storage Box for 1.5ml (1.8ml, 2ml) vials or 2ml Shell Vials, with cover, (130x130x45mm), 81 cavities with alphanumeric coding of all 4 margins as well as the cavities at the bottom 1 pc. per PE-Bag					



Art. No.	Blue 12 21 3138	Orange 12 21 3139	Pink 12 21 2590	Yellow 12 21 3140	Green 12 21 2589	Transparent 12 21 3141
Description	PP Storage Box for 1.5ml (1.8ml, 2ml) vials or 2ml Shell Vials, with cover, (67 x 67 x 45mm), 16 cavities 5 pcs. per PE-Bag					

Minimum order quantity: 5 pieces per colour

18.2.2 PP Storage Boxes for 4ml Sample Vials



Art. No.	Red 15 21 2426	Blue 24 21 2427
Description	PP Storage Box for 4ml vials or 4ml Shell Vials, red, with cover, (130x130x52mm), 49 cavities with alphanumeric coding at the cavities	PP Storage Box for 5ml, 10ml and 20ml Headspace-Vials, blue, with cover, (130x130x102mm), 25 cavities
	1 pc. per PE-Bag	

18.2.3 PP Storage Boxes for 5ml, 10ml and 20ml Headspace Vials



18.2.4 PP Storage Boxes for 20ml, 30ml and 40ml EPA-Vials with cover



Art. No.	Violet 28 21 2428	Violet 28 21 2429
Description	PP Storage Box for 20ml EPA-Vials, violet, with cover, (130x130x80mm), 16 cavities	PP Storage Box for 30ml and 40ml EPA-Vials, violet, with cover, (130x130x105mm), 10 cavities
	1 pc. per PE-Bag	