

EPPI® 50. Height 52 mm fix. Internal height 50 mm.
 EPPI® 45. Height 45–53 mm variable. For 81 vials up to 12.5 mm Ø.

EPPI® 50 / 9x9

EPPI® 45 / 9x9

Lower half with 9x9 grid dividers and alphanumeric ID code on all 4 sides.

Cat. No.	Colour	Cat. No.
KEB50-C81NA	natural	KEB45-V81NA
KEB50-C81NY	neon-yellow	KEB45-V81NY
KEB50-C81NB	neon-blue	KEB45-V81NB
KEB50-C81NG	neon-green	KEB45-V81NG
KEB50-C81NP	neon-red/pink	KEB45-V81NP
KEB50-C81NO	neon-orange	KEB45-V81NO
KEB50-C81BB	black/black*	KEB45-V81BB

*black/black: Lower half and lid black for light-sensitive samples



EPPI® 50 / 9x9

EPPI® 45 / 9x9

Lower half with 9x9 grid dividers and alphanumeric code on all 4 sides. Additional coding on the bottom of the box.

Cat. No.	Colour	Cat. No.
KEC50-C81NA	natural	KEC45-V81NA
KEC50-C81NY	neon-yellow	KEC45-V81NY
KEC50-C81NB	neon-blue	KEC45-V81NB
KEC50-C81NG	neon-green	KEC45-V81NG
KEC50-C81NP	neon-red/pink	KEC45-V81NP
KEC50-C81NO	neon-orange	KEC45-V81NO

Stainless Steel Vertical Racks for EPPI® 50 and EPPI® 45



No. of Boxes	Height (mm)	Cat. No.
4	226	TE50-04AN
5	281	TE50-05AN
6	336	TE50-06AN
7	391	TE50-07AN
8	446	TE50-08AN
9	501	TE50-09AN
10	556	TE50-10AN
11	611	TE50-11AN
12	666	TE50-12AN
13	721	TE50-13AN
14	776	TE50-14AN

EPPI® 50 / 9x9

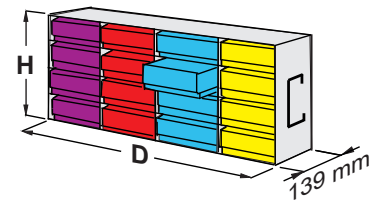
EPPI® 45 / 9x9

Cat. No.	Colour	Cat. No.
KEA50-C81NA	natural	KEA45-V81NA
KEA50-C81NY	neon-yellow	KEA45-V81NY
KEA50-C81NB	neon-blue	KEA45-V81NB
KEA50-C81NG	neon-green	KEA45-V81NG
KEA50-C81NP	neon-red/pink	KEA45-V81NP
KEA50-C81NO	neon-orange	KEA45-V81NO
KEA50-C81WH	white	KEA45-V81WH
KEA50-C81YE	yellow	KEA45-V81YE
KEA50-C81BU	blue	KEA45-V81BU
KEA50-C81GR	green	KEA45-V81GR
KEA50-C81RE	red	KEA45-V81RE
KEA50-C81VT	violet	KEA45-V81VT
KEA50-C81BL	black	KEA45-V81BL
KEA50-C81BB	black/black*	KEA45-V81BB

*black/black: Lower half and lid black for light-sensitive samples

Stainless Steel Horizontal Racks for EPPI® 50 and EPPI® 45

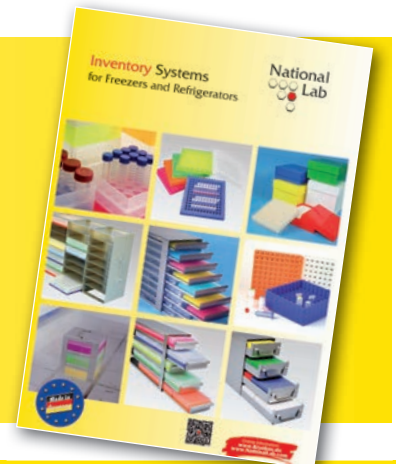
No. of Boxes	DxH (mm)	Cat. No.
8 (2x4)	278 x 224	SE50-24AN
10 (2x5)	278 x 279	SE50-25AN
12 (2x6)	278 x 334	SE50-26AN
14 (2x7)	278 x 389	SE50-27AN
9 (3x3)	414 x 169	SE50-33AN
12 (3x4)	414 x 224	SE50-34AN
15 (3x5)	414 x 279	SE50-35AN
18 (3x6)	414 x 334	SE50-36AN
21 (3x7)	414 x 389	SE50-37AN
12 (4x3)	549 x 169	SE50-43AN
16 (4x4)	549 x 224	SE50-44AN
20 (4x5)	549 x 279	SE50-45AN
24 (4x6)	549 x 334	SE50-46AN
28 (4x7)	549 x 389	SE50-47AN



No. of Boxes	DxH (mm)	Cat. No.
15 (5x3)	685 x 169	SE50-53AN
20 (5x4)	685 x 224	SE50-54AN
25 (5x5)	685 x 279	SE50-55AN
30 (5x6)	685 x 334	SE50-56AN
35 (5x7)	685 x 389	SE50-57AN



Recommendations for additional storage sets can be found in our separate catalogue.
 Please ask for a personal fitting option.



Thorbi® Kryo vials, colour inserts and Kryo tube rack



Thorbi® Kryo vials • external thread • sterile

- gamma sterilized
- in resealable bags
- RNase-/DNase-/DNA- and pyrogen free
- not cytotoxic, cadmium free
- USP Class VI, SAL 10⁻⁶
- Made of PP. Autoclavable.
- Colour-coded due cap inserts (please order separately).
- temperature-resistant from -196 °C up to +121 °C
- for storage in the vapour phase of liquid nitrogen
- graduated, with writing area
- fast unscrewing and tightening
- star-base foot, free-standing
- single-handed operation with Thorbi® Kryo tube rack possible (see below)

Cat. No.	Content	Ø x Height (mm)	Packing Unit
LCR1ANSMY	1.2 ml	12.5 x 35	500 (20x25) pcs./pack
LCR2ANSMY	2.0 ml	12.5 x 47	500 (20x25) pcs./pack
LCR5ANSMY	5.0 ml	12.5 x 90	250 (10x25) pcs./pack



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- not cytotoxic, cadmium free
- USP Class VI, SAL 10⁻⁶
- Made of PP. Silicone seal. Autoclavable.
- Colour-coded due cap inserts (please order separately).
- temperature-resistant from -196 °C up to +121 °C
- for storage in the vapour phase of liquid nitrogen
- graduated, with writing area
- fast unscrewing and tightening
- star-base foot, free-standing
- single-handed operation with Thorbi® Kryo tube rack possible (see below)

Cat. No.	Content	Ø x Height (mm)	Packing Unit
LCR1BYSMY	1.2 ml	12.5 x 42	500 (20x25) pcs./pack
LCR2BYSMY	2.0 ml	12.5 x 49	500 (20x25) pcs./pack
LCR5BYSMY	5.0 ml	12.5 x 91	250 (10x25) pcs./pack



Thorbi® colour inserts for Kryo vials

Suitable for all Thorbi® Kryo vials. The coloured cap inserts (PP) make it easier to find and retrieve samples. 6 different colours available. Can be easily pressed into the top of the cap. Very easy to change. Suitable for writing on. In resealable bags.

Cat. No.	Colour	Packing Unit
LCRCCBU	blue	500 (5x100) pcs./pack
LCRCCYE	yellow	500 (5x100) pcs./pack
LCRCCGR	green	500 (5x100) pcs./pack
LCRCCOR	orange	500 (5x100) pcs./pack
LCRCCRE	red	500 (5x100) pcs./pack
LCRCCWH	white	500 (5x100) pcs./pack
LCRCCMX	mix (6 colours assorted)	600 (6x100) pcs./pack



Thorbi® Kryo tube rack 5 x 10

Non-slip Kryo tube rack with locking system for the star-base foot prevents the tubes from rotating when tightening and unscrewing the caps. Single-handed operation to make work fast and comfortable. For 5 x 10 Kryo vials (1.2 ml, 2.0 ml and 5.0 ml). Alphanumeric coding. Made of Polycarbonate (PC). Temperature-resistant from -196 °C up to +121 °C. Autoclavable.

Cat. No.	Colour	Dimensions WxDxH (mm)	Packing Unit
LCRWS50BU	blue	195x100x25	1
LCRWS50YE	yellow	195x100x25	1
LCRWS50GR	green	195x100x25	1
LCRWS50RE	red	195x100x25	1
LCRWS50WH	white	195x100x25	1

