

11. Screw Neck ND24 (EPA)

The vials are preferentially used on instruments of the following manufacturers:
Agilent, Dionex, Shimadzu, Tekmar, Thermo Scientific, Varian

(Please have a look at the autosampler compatibility chart on pages 76-85 to see on which models they can be used)

- All types of EPA Vials can be delivered against a small surcharge with a certificate of cleanliness that might especially be needed for TOC analysis. A copy of our certificate of cleanliness is shown under the point "Technical Information" on our website.
- EPA Vials can be obtained with any type of Screw Seal ND24 already screwed on (see also chapter 11.5 "Pre-Screwed Vials").
- Broad range of EPA Vials in clear and amber glass.
- Volumes of 20ml, 30ml, 40ml and 60ml available.



11.1 Screw Neck Vials ND24 (EPA)

Upon special request also available pre-screwed with a seal of your choice.



Art. No.	24 09 0589	24 09 0927	24 09 0839	24 09 0923	24 09 0402	24 09 0928	24 09 1089	24 09 1090
Description	20ml EPA Screw Neck Vial, 57 x 27.5mm, clear glass, 1 st hydrol. class	20ml EPA Screw Neck Vial, 57 x 27.5mm, amber glass, 1 st hydrol. class	30ml EPA Screw Neck Vial, 72.5 x 27.5mm, clear glass, 1 st hydrol. class	30ml EPA Screw Neck Vial, 72.5 x 27.5mm, amber glass, 1 st hydrol. class	40ml EPA Screw Neck Vial, 95 x 27.5mm, clear glass, 1 st hydrol. class	40ml EPA Screw Neck Vial, 95 x 27.5mm, amber glass, 1 st hydrol. class	60ml EPA Screw Neck Vial, 140 x 27.5mm, clear glass, 1 st hydrol. class	60ml EPA Screw Neck Vial, 140 x 27.5mm, amber glass, 1 st hydrol. class
TFVol. (ml)	23.3	23.3	31.1	31.1	42.9	42.9	64.4	64.4
UsVol. (ml)	20	20	27.4	27.4	40	40	60	60
MWVol. (ml)	1	1	1.4	1.4	1.4	1.4	1.4	1.4
Res. Vol. (ml)	0.5	0.5	0.7	0.7	0.7	0.7	0.7	0.7

100 pcs. per PP-Box

TFVol. = Total Volume/Filling Volume (ml), UsVol. = Usable Volume (ml), MWVol. = Minimum Working Volume (μl)(ml), Res. Vol. = Residual Volume (ml)