

Tube Racks, BRAND



① Tubes 1.2 ml, rack packed, for 8×12 configuration

PP. Ideal for biological tests, such as PCR, cell uptake studies, RIA, EIA, etc. For storing, freezing down to -80°C and transporting reagents and specimens. Compatible with standard microtiter plates, and suitable for sample transferring with multichannel pipettors.

Features

- 8 × 12 configuration.
- Alphanumeric identification system.
- Tubes and rack are autoclavable at 121°C (2 bar), acc. DIN EN 285.
- Dimensions: outer Ø 8.8 mm, height 45 mm.
- Suitable for storage to -80°C.
- Capacity: 1.2 ml (1.1 ml capped).
- Individual or 8 strips configurations.
- Caps made of PE are not autoclavable

Article	Material	Order No.	PU pc/Pack
Rack with 96 individual tubes, non-sterile	PP	29 49 81500	10
Rack with 12 strips of 8 tubes, non-sterile	PP	29 49 81510	10
Tubes, single, non-sterile, loose	PP	29 49 81520	960
Strips of 8 caps, non-sterile, loose	PP	29 49 81525	120
Caps, single, non-sterile, loose	PE	29 49 81530	960
Strips of 8 caps, non-sterile, loose	PE	29 49 81535	120
Rack with grid, non-sterile, empty	PP	29 49 81540	10

❶ Available only in original packaging units. No fractions possible.

② Rack of 96 with 0.65 ml or 1.2 ml tubes (with or without coding)

Non-sterile, for use with robots

Tubes and rack are autoclavable at 121°C (2 bar), acc. DIN EN 285. Cover mat / strips (TPE) not autoclavable. Tubes, racks, and lids can withstand temperatures as low as -80°C. The seal of the tubes is pressure-tested. Thanks to the stable connection between the mounting plate and the racks, the stackable ANSI/SLAS racks are especially well-suited for use with robots and other automated dispensing systems. Coded tubes (A1 – H12) and rack sides suitable for barcode labels simplify sample organization (not available in the USA).

Article	Material	Order No.	PU pc/Pack
Rack with lid with 96 coded 0.65 ml tubes	PP	10 49 81565	50
Rack with lid with 96 coded 1.2 ml tubes	PP	10 49 81566	50

❶ Available only in original packaging units. No fractions possible.

