



Wire Storage Racks



Product Highlights

- Chemically-resistant epoxy-coated wire racks
- Suitable for use in the hood
- Temperature use: -80 °C to 121 °C
- Autoclavable

Product Applications

Sample storage

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General Data

Art. No.	See variations
Pack Size	1 Piece (1 Piece)
Autoclavable	Yes
Color	Blue
Operating temperature	-80°C to 121°C

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More informations about Wire Storage Racks

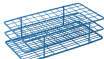











Chemically-resistant epoxy-coated wire racks, suitable for use in the hood. Temperature use: -80 °C to 121 °C. Autoclavable.

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All Variations

PRODUCT NAME		PACKAGING SIZE	ART. NO.
	Racks for 13mm blood collection tubes (72-place) Tube Style: 13 mm Blood Collection Places: 72  Create PDF Data Sheet	1 Piece (1 Rack × 1 Piece)	E2396-7213
	Racks for 16mm blood collection tubes (72-place) Tube Style: 16 mm Blood Collection Places: 72  Create PDF Data Sheet	1 Piece (1 Rack × 1 Piece)	E2396-7216
	Racks for 30 ml universal containers (50-Place) Tube Style: 30 ml Universal Places: 50  Create PDF Data Sheet	1 Piece (1 Rack × 1 Piece)	E2396-1750
	Racks for 30 ml universal containers (12-Place) Tube Style: 30 ml Universal Places: 12  Create PDF Data Sheet	1 Piece (1 Rack × 1 Piece)	E2396-1712
	Racks for 15ml centrifuge tubes (15-place) Tube Style: 15 ml Centrifuge Places: 15  Create PDF Data Sheet	1 Piece (1 Rack × 1 Piece)	E2396-1515
	Racks for 50 ml centrifuge tubes (8-place) Tube Style: 50 ml Centrifuge Places: 8  Create PDF Data Sheet	1 Piece (1 Rack × 1 Piece)	E2396-1550

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PRODUCT NAME	PACKAGING SIZE	ART. NO.
 Racks for 7.0 ml bijou containers (12-Place) Tube Style: 7.0 ml Bijou Places: 12  Create PDF Data Sheet	1 Piece (1 Rack × 1 Piece)	E2396-1612
 Racks for 7.0 ml bijou containers (50-Place) Tube Style: 7.0 ml Bijou Places: 50  Create PDF Data Sheet	1 Piece (1 Rack × 1 Piece)	E2396-1650

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