



ST-MICRO¹

Aluminum Rotor

24-Place, 1.5 ml

Tube Dimensions: 11 × 38 mm

Fixed-Angle: 45°

Maximum Speed: 21,000 rpm

K Factor: 198

Rotor Mass: 4.05 kg

Autoclavable: 121°C

Max. RCF: 49,555 g

Max. Radius: 10.06 cm

Min. Radius: 7.12 cm

Used in SUPER T 21 centrifuge.

Catalog No. 76899

Includes:
ST-MICRO Rotor
Vacuum Grease **65937**
Rotor Cover Assembly **76900**

Rotor Cover O-Ring
(6 supplied) **91054**
Instruction Manual **76817**

Accessories

Rotor Extractor **76818**²
Retaining Ring Pliers **65614**²

TUBES

CAPACITY (ml)		DESCRIPTION	MAX SPEED (rpm)	DIMENSIONS (mm)	ADAPTER REQUIRED		NOTES
NOMINAL	FILL				CAT. NO. (Qty/Pkg)	CAT. NO. (Qty/Pkg)	
1.5	—	Microtube	See Notes	—	—	Performance depends upon tube brand. ³	
0.5	—	Microtube	See Notes	27055 (6)	1	Performance depends upon tube brand. ³	
0.4	—	Microtube	See Notes	27056 (6)	1	Performance depends upon tube brand. ³	
0.25	—	Microtube	See Notes	27056 (6)	1	Performance depends upon tube brand. ³	

⁽¹⁾This rotor cover assembly has been tested for microbiological containment (Ref. 1) by PHLS-CAMR, Porton Down.

Suitable for use with materials up to ACDP category 3 (Ref. 2). Seal integrity may be affected by improper use or maintenance.

⁽²⁾These tools are included with the SUPER T 21 instrument.

⁽³⁾Contact your SORVALL® Representative for recommended tube manufacturers.

*Sealing Assembly replacement parts may be available. See section E for availability.

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