

Meetbuisjes

Silica Gel Sorbent tubes

Sorbent (coating)	Size (mm) ODxLength	Sections	Sorbent (mg)	Ends	Tube Separators	Cover	Pack Size	Part Number
Silica Gel	8x110	2	520/260	GS	B	FWW	50	226-15
Silica Gel	8x110	2	520/260	GS	B	WWW	50	226-15GWS
Silica Gel	10x110	2	1040/260	GS	C	FWW	50	226-22
Silica Gel	6x70	2	100/50	GS	A	WWW	50	226-47-01
Silica Gel	7x110	2	150/150	GS	B	WWW	50	226-48
Silica Gel	6x70	2	100/50	GS	A	FWW	50	226-51
Silica Gel	6x70	2	150/75	GS	A	FWW	50	226-10
Silica Gel	8x110	2	300/150	GS	B	WWW	50	226-10-04
Silica Gel (Hydrochloric acid)	10x150	3	700/150/150	GS	C	WWWWW	20	226-176
Silica Gel (Mercuric acid)	6x110	2	150/300	GS	B	WWW	20	226-165A *
Silica Gel (o-phenylenediamine)	8x110	2	520/260	GS	B	WWW	50	226-191
Silica Gel (p-methoxyphenol)	8x150	2	1200/600	GS	C	WWW	10	226-70A *
Silica Gel (silver nitrate)/glass fiber filter (sodium carbonate/glycerol)	16 to 8x85	2	200/200	GO	-	TTTWW	5	226-177
Silica Gel (sodium hydroxide)	7x70	2	150/75	GS	B	WWW	20	226-55 *
Silica Gel (specially cleaned)	7x110	2	400/200	GS	B	WGW	50	226-10-03
Silica Gel (specially washed and baked)/Glass fiber filter 2 Tubes	7x110	1	600	GS	D	WGW	20 Sets	226-183
Silica Gel (sulfuric acid)	6x70	2	200/100	GS	A	WWW	50	226-10-06 *
Silica Gel (sulfuric acid)	6x70	2	150/75	GS	A	WWW	50	226-53 *
Silica Gel (sulfuric acid)	8x110	2	200/200	GS	B	WWW	50	226-42 *
Silica Gel treated (methyl p-tolylsulfoxide (MTSO))	7x110	1	800	GS	B	WW	20	226-193
Silica Gel with ultra-low background (2, 4-dinitrophenylhydrazine)	6x110	2	300/150	GS	B	WWW	20	226-119 *
Silica Gel with ultra-low background (2, 4-dinitrophenylhydrazine)	6x110	2	300/150	GS	B	WWW	100	226-119A *
Silica Gel with ultra-low background (2, 4-dinitrophenylhydrazine)	10x110	2	800/200	GS	C	WWW	20	226-188
Silica Gel with ultra-low background (2, 4-dinitrophenylhydrazine) with built-in ozone scrubber	8x115	3	150/300/1500	GS	D	WWWWW	20	226-120
Silica Gel/Charcoal (sodium hydroxide)	10x210	3	750/1250/250	GS	D	WWRW	20	226-61A *
Silica Gel/Charcoal (sodium hydroxide)	10x210	3	750/1250/250	GS	D	WWRW	50	226-61 *
Silica Gel/Glass Fiber Filter (OVS)	13 to 8x75	2	520/260	GO	V	FFGT	10	226-99 *

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Table Notes:

Catalog Number:

- * : Limited shelf-life; contact SKC for more information
- ‡ : Tubes are chemically conditioned before shipping; use within 30 days or recondition. Restocking fee applies.
- § : Each tube has a flow direction arrow and unique number.
- : Limited shelf-life; refrigerator/freezer storage may be required. Contact SKC for more information.

Tube Ends:

- GS: Glass Sealed
- GO: Glass Open
- SS: Stainless Steel Open

Protective Tube Covers:

- A: 6-mm OD x 70-mm length
- B: 8-mm OD x 110-mm length
- C: 10-mm OD x 150-mm length
- D: 10-mm OD x 220-mm length and shorter tubes
- P: Low-volume PUF Tube Holder Do not use an adjustable low flow holder
- V: OVS Tube Holder Do not use an adjustable low flow holder

Separators:

- W: Glass Wool
- G: Glass Fiber Filter
- F: Foam
- N: Nylon Ring
- Q: Quartz Filter
- R: Glass Spacer
- S: Screen
- T: PTFE Ring

Sorbent Equivalencies:

- Anasorb 708 is equivalent to Chromosorb 108.
- Anasorb 727 is equivalent to Chromosorb 106.
- Anasorb 747 is an SKC proprietary sorbent.
- Anasorb C300 is equivalent to Hydrar, Carulite.
- Anasorb CSC is an SKC proprietary sorbent.
- Anasorb GCB1 is equivalent to Carbotrap B (20/40), Carbopack B (60/80).

Trademarks:

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Anasorb® — SKC Inc
Chromosorb® — Manville Corp.
Porapak® — Waters Associates, Inc.
Tenax® — Buchem B.V.
XAD® — Rohm & Haas

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www.procaresafety.nl | info@procaresafety.nl

Locatie Groningen

Zernikepark 16a
9747 AN Groningen
T 050 2072172

Locatie Amsterdam

Olympisch Stadion 24-2
1076 DE Amsterdam
T 020 2613999



@ProCare_safety

