

# Meetbuisjes

## XAD Sorbent Tubes

Sorbent (coating)	Size (mm) ODxLength	Sections	Sorbent (mg)	Ends	Tube Cover	Separators	Pack Size	Part Number
PUF/XAD-2/PUF	22x100	3	3cm/1500mg	GO	P	None	Each	226-143*
PUF/XAD-2/PUF	65x125	3	5mm/10gm	GO	-	None	Each	226-129*
XAD-2	8x110	2	150/75	GS	B	WWW	50	226-30-05
XAD-2	7x70	2	80/40	GS	B	WWW	50	226-30
XAD-2	8x110	2	100/30	GS	B	WWW	50	226-30-03
XAD-2	8x110	2	100/50	GS	B	WWW	50	226-30-04
XAD-2	8x110	2	400/200	GS	B	WWW	50	226-30-06
XAD-2 (2-hydroxymethyl piperidine)	6x70	2	45/23	GS	A	WWW	20	226-54*
XAD-2 (2-hydroxymethyl piperidine)	6x110	2	120/60	GS	B	WWW	20	226-118*
XAD-2 (2-hydroxymethyl piperidine)	8x110	2	450/225	GS	B	WWW	20	226-27*
XAD-2 (2-hydroxymethyl piperidine)	6x110	2	150/75	GS	B	WWW	20	226-117*
XAD-2 (di-n-butylamine)	8x110	2	400/200	GS	B	WWW	20	226-153*
XAD-2 (naphthylisothiocyanate)	6x70	2	80/40	GS	A	WWW	50	226-30-18*
XAD-2 (octanoic acid)	6x70	2	100/50	GS	A	WWW	50	226-23*
XAD-2 (p-anisidine)	8x110	2	100/50	GS	B	WWW	20	226-30-07*
XAD-2/Glass Fiber Filter (OVS)	13 to 8x75	2	270/140	GO	V	FFGT	10	226-30-16*
XAD-2/Glass Fiber Filter (OVS)	13 to 8x75	2	270/140	GO	V	FFGT	50	226-30-16A*
XAD-2/Quartz Filter (OVS)	13 to 8x75	2	270/140	GO	V	FFQT	50	226-58A*
XAD-2/Quartz Filter (OVS)	13 to 8x75	2	270/140	GO	V	FFQT	10	226-58*
XAD-2/XAD-2/Anasorb CSC	8x110	3	50/100/150	GS	B	WWW	50	226-192
XAD-2/XAD-2/Anasorb CSC	8x110	3	50/100/150	GS	B	WWW	50	226-199
XAD-2	10x110	1	600	GS	D	WW	10 Sets	226-3002A
XAD-4	6x70	1	120	GS	A	WW	20	226-170
XAD-4	8x150	2	400/200	GS	C	WWW	20	226-175
XAD-4	7x70	2	80/40	GS	B	WWW	50	226-93
XAD-7	6x70	2	60/30	GS	A	WWW	50	226-94
XAD-7	6x110	2	100/50	GS	B	WWW	50	226-95
XAD-7 ([NBD] Chloride)	8x110	2	100/50	GS	B	WWW	50	226-96*
XAD-7 (Phosphoric acid)	6x70	2	80/40	GS	A	WWW	50	226-98*
XAD-7 (specially cleaned)	8x110	1	175	GS	-	WGW	20 Sets	226-97
XAD-7/Glass Fiber Filter (OVS)	13 to 8x75	2	200/100	GO	V	FFGT	50	226-57A*
XAD-7/Glass Fiber Filter (OVS)	13 to 8x75	2	200/100	GO	V	FFGT	10	226-57*

### Table Notes:

Part 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

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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:

Anasorb ® — SKC Inc

Chromosorb ® — Manville Corp.

Porapak ® — Waters Associates, Inc.

Tenax ® — Buchem B.V.

XAD ® — Rohm & Haas

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