

Appendix D

INDEX TO COMMERCIAL SOURCES OF SAMPLING MEDIA

1. Using the Index

1.1 All tubes should be obtained from the MTSD Occupational Health Laboratory, Laboratory and Equipment Services Section. Most are kept in stock and are readily available upon request.

1.2 Mention of commercial suppliers does not mean endorsement or that they are the only supplier of that product.

2. Media

CODE - Order by Media Code from MTSD Chemical Information Manual

5	Carboxen 564	160/80 mg	Supelco ORBO-92
6	Anasorb 747 (w/ KOH)	100/50mg	SKC 226-80
7	Anasorb 747 (Two)	400 & 200mg	SKC 226-82 (sets)
8	Carbosieve S-III	130/65 mg	Supelco ORBO-91
11	Charcoal (Coconut Base)	100/50 mg	SKC 226-01
14	Charcoal (Coconut w/ 10% TBC)	100/50 mg	SKC 226-73
21	Charcoal (Petro. Base)	100/50 mg	SKC 226-38
31	Chromosorb-106	100/50 mg	SKC 226-110
40	Molecular Sieve	400/200 mg	SKC-226-40-2
41	Molecular Sieve	400:800:400 mg	SKC 226-40 (freezer)(sets)
43	OSHA Versatile Sampler (OVS-2)	270/140 mg	SKC 226-58 (OVS)
44	OVS-7 (XAD-7)	200/100 mg	SKC 226-57 (OVS)
45	OVS-Tenax	140/70 mg	SKC 226-56 (OVS)
47	Porapak-Q	150/75 mg	SKC 226-115
50	Purosieve w/ H ₂ SO ₄	500/250 mg	Supelco ORBO-77 (freezer)
52	Silica Gel w/ 2,4-DNPH	300/150 mg	SKC 226-119 (freezer)
55	Silica Gel	150/75 mg	SKC 226-10

59	Silica Gel	400/200 mg	Supelco ORBO-53
71	XAD-2 (w/1-Naphthylisothiocyanate)	80/40 mg	SKC 226-30-18
89	XAD-7 (w/H ₃ PO ₄)	80/40 mg	SKC 226-98
91	XAD-7	100/50 mg	SKC 226-95
99	Chromosorb 108	100 mg (x2)	SKC 226-30-08 (sets)
G	Glass Fiber Filter (GFF)	37 mm	SKC 225-7 Type A/E
I	GFF (w/1-(2PP), (LESS prepare)	37 mm	SKC 225-7 Type A/E
L	Low Ash Polyvinyl Chloride (LAPVC)	5μ, 37 mm	SKC 225-8-10 (PVC)
M	Mixed Cellulose Ester (MCEF)	0.8μ, 37 mm	Adventec MFS A080A037A
N	MCEF (w/25 mm cowl)	0.8μ, 25 mm	Millipore MAWPO25AC
W	Welding Fume Sampler	5.0μ, 25 mm	SKC 225-8-04 (PVC)
OVM	3M Organic Vapor Monitor #3500		VWR 56614-743

All sample media have expiration dates. Please call OHL for information.