

MANCETTER-HARTSHILL MORTARIUM TYPE SERIES: 'A' RIMS

TYPE	GROUP	TYPE	GROUP	TYPE	GROUP
A1	SCL7	A34	SCS5, 5.1	A64	O20
A1.5	SCL7.1, 7.2	A34.5	SCS6	A64.5	O21
A2	SCL5	A34.7	SCS6.1	A65	SCL13, 13.1
A2.5	SCL5.1	A35	O15, O15.1	A66	S11
A3	SCL3	A36	O10	A67	S12
A4	SCS4.1	A36.5	O11	A67.5	S13
A4.5	SCS4.2	A37	SOH10	A68	W16
A5	SCL6, 6.1	A37.5	SOS5	A68.5	W16.1
A5.5	SCL6.2	A38	S9, S9.1	A69	O32
A6	W17	A38.5	S10	A70	SOH4, 4.1
A7	SCL8	A39	U2, 3	A71	O33
A8	SOS6	A40	W12	A72	O6, O6.1
A8.5	SOS7	A40.5	W13	A73	O22, O22.1
A9	S1, S1.1	A41	O24, O24.1	A73.5	O23
A9.5	S2	A41.5	O30	A74	O16, O16.5
A10	SCS1, 1.1	A42	W7	A75	O34, O34.1
A10.5	SCS2	A42.5	W8	A76	S19
A11	SOH1, 1.1	A43	SCL10	A76.5	S20
A11.5	SOH2	A43.5	SCL11	A76.7	S21
A12	W14	A44	S3	A77	O12, O13
A13	O25	A45	U4	A77.5	O13.1
A14	O1, O1.1	A46	S16	A78	W21, W21.1
A14.5	O2	A46.5	S17	A78.5	W22
A15	SCL14	A46.7	S17.1	A79	SOH6, SOH6.1
A15.5	SCL15, 15.1	A47	W9	A80	SCL2.1
A16	W2, 2.1	A47.5	W9.1	A81	O28
A17	W18, 18.1	A48	W4, W4.1	A81.5	O29
A17.5	W19	A48.5	W5	A82	O19
A18	SOH7, 7.1	A49	O17	A83	SCS7
A18.5	SOH8	A50	SCL1	A84	SCS3
A19	SR5, SR6	A50.5	SCL2	A84.5	SCS4
A19.5	SR6.1	A51	SOH12	A85	SCL8.1
A20	O18	A52	SOS3	A86	W10
A20.5	O18.1	A52.5	SOS4	A87	SOS9
A21	W1	A53	SCL4, 4.1	A87.5	SOS10
A22	U1	A53.5	SCL4.2	A88	SOS2
A23	S8, S8.1	A54	SOH3	A89	O4
A24	U5-13	A55	SOH5, SOH5.1	A89.5	O5
A25	S18, 18.1, 18.2, 18.3, 18.4	A56	W3	A90	O3, O3.1, O3.2
A26	SOH11	A57	W20	A91	S6
A27	S14	A58	W15	A91.5	S6.1
A27.5	S15	A58.5	W15.1	A92	O31
A28	SR1	A59	O26	A93	O9
A28.5	SR2	A59.5	O27	A94	O14
A29	SR3, SR3.1	A60	SCL3.1	A94.5	O14.1
A29.5	SR4	A60.5	SCL3.2	A95	O7
A30	SOS8	A61	SCL9.1	A95.5	O8
A31	O35, O35.1	A61.5	SCL9.2	A96	W6
A31.5	O36	A62	S22	A97	SOH9
A32	SOS1	A62.2	S22	A98	S4
A33	SCL12, 12.1	A62.5	S23	A98.5	S5
		A63	SCL9	A98.7	S5.1, 5.2
				A99	W11, 11.1

O=OUT
S=STUBBY
W=WIDE

SCL=SEMI-CIRCLE LARGE
SCS=SEMI-CIRCLE SMALL
SR=SHALLOW ROUNDED

SOS=STUBBY/OUT, SHELF
SOH=STUBBY/OUT, HOOK
U=UNUSUAL

MANCETTER-HARTSHILL MORTARIUM TYPE SERIES: TYPE 'A' FLANGED RIMS

GROUP	NUMBERS
O = OUT - ONE PLANE	O 1-14
- ARC	O 15-21
- WEDGE DISTAL END	O 22-36
S = STUBBY	S 1-23(1-8,9-13, 14-18, 19-23)
SCL = ROUNDED, SEMI-CIRCLE, LARGE	SCL 1-18
SCS = ROUNDED, SEMI-CIRCLE, SMALL	SCS 1-7
SOH = STUBBY/OUT, HOOK	SOH 1-11
SOS = STUBBY/OUT, SHELF	SOS 1-10
SR = SHALLOW ROUNDED:	SR 1-5
W = WIDE - TWO PLANES	W 1-5
- ROUNDED	W 6-13
- SWELLING DISTAL END	W 14-22
U = UNUSUAL	U 1-13