

For Determination of ASH AS 1038.3 – 1989

Part No.	Description	Diameter/Width (D)	Height (H)	Capacity
S 2200	ASH Dish Circular Silica (translucent / glazed)	40 mm	15 mm	10 mls
S 2210	ASH Dish Circular Silica (translucent / glazed)	48 mm	15 mm	20 mls
S 2220	Dish Circular Silica (translucent / glazed)	54 mm	15 mm	25 mls
S 2230	Dish Circular Silica (translucent / glazed)	62 mm	15 mm	30 mls
S 2240	Dish Circular Silica (translucent / glazed)	69 mm	15 mm	35 mls
S 2250	Dish Circular Silica (translucent / glazed)	78 mm	18 mm	50 mls
S 2260	Dish Circular Silica (translucent / glazed)	56 mm	28 mm	45 mls
S 2270	Dish Circular Silica (translucent / glazed)	62 mm	28 mm	50 mls
S 2280	Dish Circular Silica (translucent / glazed)	75 mm	28 mm	80 mls
S 2290	ASH Dish Large Circular Silica	87 mm	28 mm	100 mls

Other Ashing or Moisture Dishes etc.

S 1910	Dish Circular Silica with ground lid (translucent / glazed)	38 mm	11 mm	6 mls
S 1920	Dish Circular Silica with ground lid (translucent / glazed)	54 mm	12 mm	16 mls
S 1930	Silica Circular Dish and Lid (translucent / glazed)	75 mm	12 mm	30 mls

Components of S 1930 combination above also available as:

S 1930D	Silica Dish ONLY
S 1930L	Silica Lid ONLY

Part No.	Description	Diameter/Width (D)	Height (H)	Length (L)
S SIL-ASH-A	Silica Open End Ashing Tray (translucent / glazed)	100 mm	30 mm	150 mm
S SIL-ASH-B	Silica Open End Ashing Tray (translucent / glazed)	70 mm	20 mm	110 mm

Part No.	Length (L)	Width (W)	Height (H)	Capacity
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Rectangular Translucent Silica Dishes

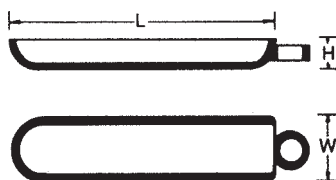
S 2410	60 mm	28 mm	12 mm	10 ml
S 2420	68 mm	39 mm	12 mm	20 ml
S 2430	52 mm	42 mm	18 mm	25 ml



Rectangular Translucent Silica Trays

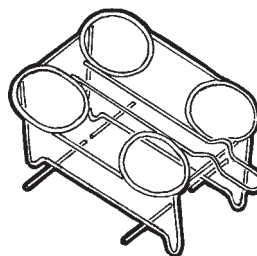
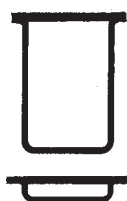
I-1910	75 mm	75 mm	25 mm	120 ml
I-1920	100 mm	75 mm	25 mm	170 ml
I-1930	150 mm	75 mm	25 mm	260 ml
I-1940	100 mm	100 mm	25 mm	240 ml
I-1950	150 mm	100 mm	25 mm	360 ml
I-1960	100 mm	100 mm	30 mm	280 ml
I-1970	150 mm	100 mm	30 mm	430 ml
I-1980	150 mm	150 mm	25 mm	540 ml
I-1990	150 mm	150 mm	30 mm	650 ml





Silica boat for use in Tube Furnaces

Part No.	Description	Length (L)	Width (W)	Height (H)
S 1740	Silica Boat with handle (translucent)	77 mm	20 mm	12 mm
S 1750	Silica Boat with handle (translucent)	103 mm	20 mm	12 mm

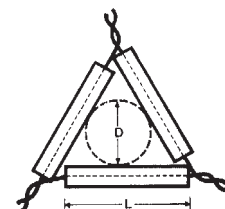
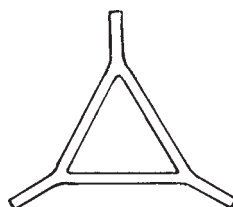
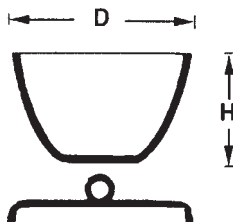


For Determination of Volatile Matter (VM) AS 1038.3 – 1989

Part No.	Description	Height (H)	Diameter (D)
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NOTE: All combinations of VM Crucible and Lid are within required AS weight range of 10 to 14 grams.

T 2010/M	VM Crucible Silica (transparent) with Top Rim (Ground)	38 mm	25 mm
T 2025/M	Ground Lid for (transparent) 2010/M type crucible	to suit above	
STAND-4	Wire Stand, Holds 4 Crucibles	to suit above	



For Determination of Crucible Swelling Number (CSN) AS 1038.12.1 – 1993 (ISO 501–1981)

Part No.	Description	Height (H) or (L)	Diameter (D)	Capacity
T 2910	CSN Crucible Silica (transparent)	26 mm	41 mm	17 mls
T 2915	CSN Lid Silica (transparent)	to suit above		
T 2917	CSN Lid Silica (transparent) with hole for thermocouple	to suit above		
S 4550/M	Triangle Silica on Nichrome Wire - Heavy Duty	63 mm	35 mm	use with T 2910
S 4550/SR	Triangle Solid Silica Rod (No Wire)	65 mm	35 mm	use with T 2910

Other configurations, shapes, sizes, translucent, transparent, glazed, unglazed etc. are available – please enquire and detail your specific requirements.

