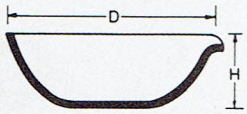
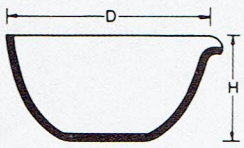
Infusil brand fused silica laboratory ware is now being manufactured in the country, from pure selected indigenous raw materials, silica content being better than 99.8%. Chemically cleaned and purified silica sand is fused into a homogenous uniform product by a special process developed indigenously. The process is highly advanced and refined to avoid defects in the final product, which are inherent in the fabrication process. Infusil* products are being used continuously in several leading Institutions, Quality control laboratories, Steel Mills etc. The principle properties of Infusil brand silicaware, render it invaluable for use in chemical, testing, laboratory and industrial applications.

*A contraction for Indian Fused Silica.



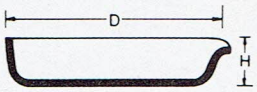
ROUND BOTTOM BASINS WITH SPOUT TRANSLUCENT (GLAZED)

Item Code	Catalogue Number	External Dimensions		Nominal Capacity (ml)
		Height H (mm)	Diameter D (mm)	
S 1010	IFQ/RB/BA/55	23	55	20
S 1020	IFQ/RB/BA/75	27	75	45
S 1030	IFQ/RB/BA/87	33	87	70
S 1040	IFQ/RB/BA/94	36	94	85
S 1050	IFQ/RB/BA/100	38	100	100
S 1060	IFQ/RB/BA/113	47	113	200
S 1070	IFQ/RB/BA/142	62	142	400



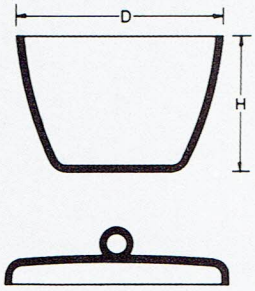
DEEP FORM BASINS WITH SPOUT TRANSLUCENT (GLAZED)

Item Code	Catalogue Number	External Dimensions		Nominal Capacity (ml)
		Height H (mm)	Diameter D (mm)	
S 1110	IFQ/DF/BA/40	18	40	10
S 1120	IFQ/DF/BA/50	25	50	15
S 1130	IFQ/DF/BA/60	30	60	45
S 1140	IFQ/DF/BA/80	45	80	90



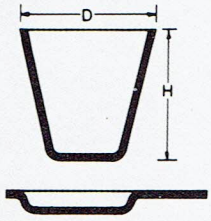
FLAT FORM BASINS WITH SPOUT TRANSLUCENT (GLAZED)

Item Code	Catalogue Number	External Dimensions		Nominal Capacity (ml)
		Height H (mm)	Diameter D (mm)	
S 1210	IFQ/FF/BA/69	15	69	20
S 1220	IFQ/FF/BA/79	15	79	25
S 1230	IFQ/FF/BA/101	20	101	75
S 1240	IFQ/FF/BA/131	23	131	125



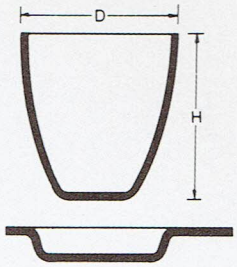
CRUCIBLE LOW FORM AND LID TRANSLUCENT (GLAZED)

Item Code	Catalogue Number	External Dimensions		Nominal Capacity (ml)
		Height H (mm)	Diameter D (mm)	
S 1430	IFQ/LFC/15	25	41	15
S 1440	IFQ/LFC/25	28	47	25
S 1450	IFQ/LFC/50	37	57	50
S 1460	IFQ/LFC/80	45	67	80
S 1470	IFQ/LFC/150	51	82	150



CRUCIBLE CAKING INDEX WITH LID (B.S. 705) TRANSLUCENT (GLAZED)

Item Code	Catalogue Number	External Dimensions	
		Height H (mm)	Diameter D (mm)
S 1810	IFQ/CIC/1	42	42.5



TAL
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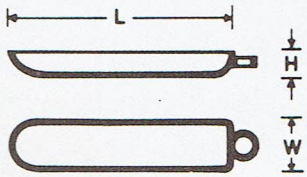

BO
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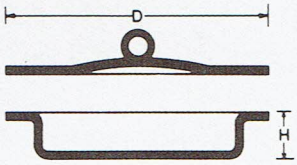

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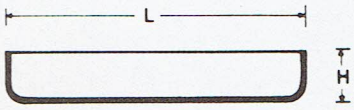

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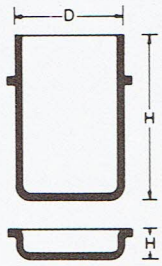

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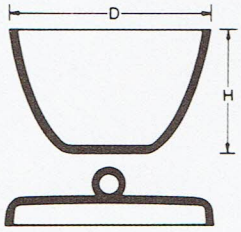

SW
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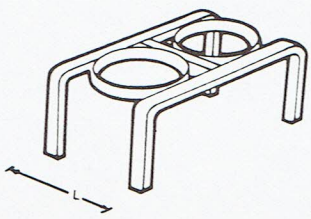

MU
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