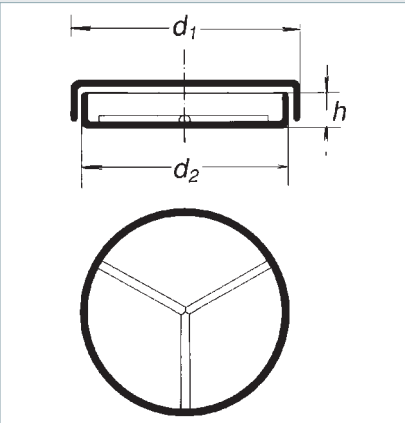
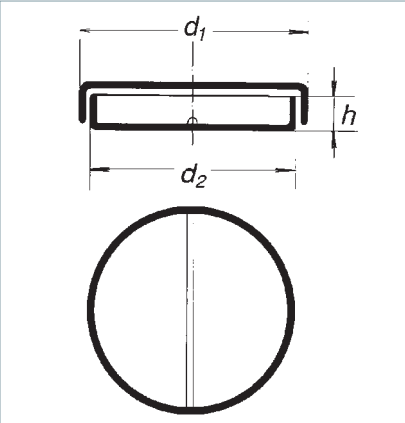




DISHES PETRI, BLOWN,
BOTTOM DIVIDED IN TWO
PARTITIONS, BORO 3.3

Dishes are made of 3.3 SIMAX borosilicate glass Dishes with divided bottoms are suitable for comparative tests. Typical use: biology, health care, cultivation of micro-organisms, microscopy.

Cat. No. 2296				
Catalog No. Katalog-Nr.	d1 (mm)	d2 (mm)	h (mm)	Packing (pcs) Packung (Stück)
1632491005080	80	75	15	24
1632491005100	100	94	20	12
1632491005120	120	114	20	12

PN
70 0531

DISHES PETRI, BOTTOM
DIVIDED IN THREE
PARTITIONS, BORO 3.3

Dishes are made of 3.3 SIMAX borosilicate glass Dishes with divided bottoms are suitable for comparative tests. Typical use: biology, health care, cultivation of micro-organisms, microscopy.

Cat. No. 2297				
Catalog No. Katalog-Nr.	d1 (mm)	d2 (mm)	h (mm)	Packing (pcs) Packung (Stück)
1632491006080	80	75	15	24
1632491006100	100	94	20	12
1632491006120	120	114	20	12

PN
70 0531



PETRISCHALE

mundgeblasen, mit Halbtteilung
BORO 3.3

Die Schalen sind aus Borosilikatglas 3.3 SIMAX hergestellt. Die Schalen mit Halbtteilung sind für Vergleichsteste geeignet. Typische Verwendung: Biologie, Gesundheitswesen, Kultivierung von Mikroorganismen, Mikroskopie.

DISHES PETRI, BLOWN,
BOTTOM DIVIDED
TO FOUR PARTITIONS,
BORO 3.3

Dishes are made of 3.3 SIMAX borosilicate glass Dishes with divided bottoms are suitable for comparative tests. Typical use: biology, health care, cultivation of micro-organisms, microscopy.

Cat. No. 2298				
Catalog No. Katalog-Nr.	d1 (mm)	d2 (mm)	h (mm)	Packing (pcs) Packung (Stück)
1632491007080	80	75	15	24
1632491007100	100	94	20	12
1632491007120	120	114	20	12

PN
70 0531

DISHES PETRI,
NATRIUM GLASS

Cat. No. 2280					
Catalog No. Katalog-Nr.	d1 (mm)	h1 (mm)	d2 (mm)	h2 (mm)	Packing (pcs) Packung (Stück)
N555492002040	34.5	8.4	33	12	144
N555492003060	55.5	12.4	54	15	144
N555492003080	75.5	12.4	74	15	144
N555492003090	85.5	12.4	84	15	72
N555492001100	95.5	6.4	94	10	72
N555492003100	95.5	12.4	94	15	72
N555492004100	95.5	15.4	94	20	72
N555492004120	115	15.4	114	20	72
N555492005150	143	18.4	141	25	72
N555492006180	172.5	24.4	171	30	10
N555492006200	194.5	24.4	191.5	30	10
N555492008200	194.5	35.4	191.5	45	10

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