

PRESSED CHEESES

Rounds injected ★ ◆ ▼ ▲ ● ■ ■ ●
 90 à 255 mm



Dimensions		Reference	Total depth		Useful micro-perforated depth		Depth of micro-perforation and pattern		Total height		Pressing lid Total height /useful	Radius on mould bottom
mm	Inch		mm	Inch	mm	Inch	mm	Inch	mm	Inch		
90	3 17/32	MPI 90/1	85	3 11/32	70	2 3/4	55	2 5/32	93	3 21/32	Total height 65/useful 60	5
100	3 29/32	MPI 100/1	97	3 13/16	87	3 13/32	75	2 15/16	105	4 1/8	Total height 65/useful 60	5
110	4 5/16	MPI 110/1	100	3 29/32	80	3 1/8	64,5	2 17/32	107	4 3/16	Total height 80/useful 74	5
125	4 29/32	MPI 125/1	170	6 11/16	135	5 5/16	105	4 1/8	180	7 1/16	Total height 110/useful 100	Ball
130	5 3/32	MPI 130/1	118	4 5/8	99	9 4/8	79	3 3/32	125	4 29/32	Total height 65/useful 55	5
140	5 1/2	MPI 140/1	100	3 29/32	90	3 17/32	80	3 1/8	107	4 3/16	Total height 57/useful 46	5
150	5 7/8	MPI 150/1	200	7 27/32	160	6 9/32	177	6 15/16	208	8 3/16	Total height 152	Ball
180	7 1/16	MPI 180/1	150	5 7/8	135	5 5/16	90	3 17/32	156	6 1/8	Total height 135/useful 115	5
200	7 27/32	MPI 200/1	186	7 5/16	150	5 7/8	170	6 11/16	205	8 1/16	Total height 137/useful 107	30
210	8 1/4	MPI 210/1	138	5 13/32	110	4 5/16	110	4 5/16	146	5 23/32	Total height 61,5/useful 53	1
240	9 7/16	MPI 240/1	105	4 1/8	83	3 1/4	63	2 15/32	112	4 13/32	Total height 72/useful 65	5
252,5	9 15/16	MPI 252,5/1	172	6 3/4	122	4 25/32	122	4 25/32	191	7 1/2	Useful height 122	30

0* : Separated bottom