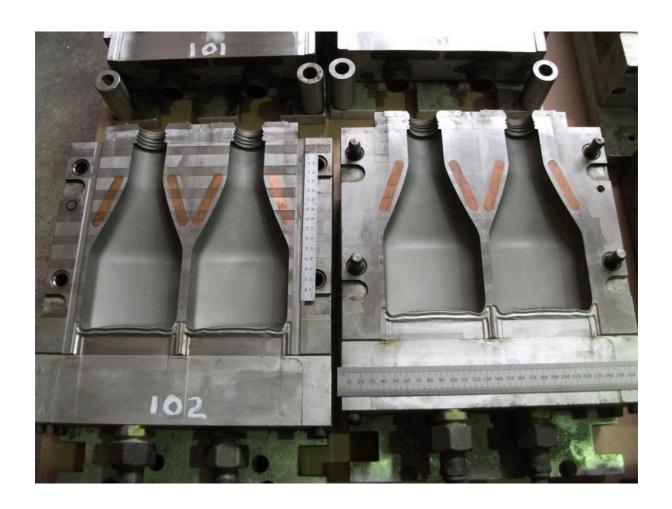
Tool Number	101
Part Description	Oval bottle
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	-
No. Of Cavities	2
Overall Tool Dims	256 x 260 x 120 Back plate(290 x 260 x 160)
Approx. Volume	200ml
Holding Gear	Yes
Distance Between Centres	100mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	102
Part Description	Ketchup Bottle
Tool Material	Steel
Thread Pitch	4mm
Thread Diameter Outside	31mm
No. Of Cavities	2
Overall Tool Dims	300 x 270 x 120 Back Plate(380 x 270 x 200)
Approx. Volume	500ml
Holding Gear	Yes
Distance Between Centres	100mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	103
Part Description	Ketchup Bottle
Tool Material	Steel
Thread Pitch	4mm
Thread Diameter Outside	31mm
No. Of Cavities	2
Overall Tool Dims	300 x 270 x 120 Back Plate(380 x 270 x 200)
Approx. Volume	500ml
Holding Gear	Yes
Distance Between Centres	100mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	104
Part Description	Shaped Bottle
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	32mm
No. Of Cavities	2
Overall Tool Dims	300mm x 280mm x 200mm
Approx. Volume	400ml
Holding Gear	Yes
Distance Between Centres	120mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	105
Part Description	Shaped Bottle
Tool Material	Steel
Thread Pitch	N/A
Thread Diameter Outside	15mm
No. Of Cavities	3
Overall Tool Dims	195 x 295 x 120 Back Plate(290 x 295 x 160)
Approx. Volume	100ml
Holding Gear	No
Distance Between Centres	80mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	106
Part Description	Shaped Bottle
Tool Material	Steel
Thread Pitch	Snap On
Thread Diameter Outside	15mm
No. Of Cavities	3
Overall Tool Dims	195 x 295 x 120 Back Plate(290 x 295 x 160)
Approx. Volume	100ml
Holding Gear	No
Distance Between Centres	80mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Component Available: Yes

Tool Number	107
Part Description	
Tool Material	Aluminium
Thread Pitch	4mm
Thread Diameter Outside	37mm
No. Of Cavities	1
Overall Tool Dims	170mm x 250mm x 180mm
Approx. Volume	750ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Component Available: Yes

Tool Number	108
Part Description	
Tool Material	Aluminium
Thread Pitch	4mm
Thread Diameter Outside	37mm
No. Of Cavities	1
Overall Tool Dims	170mm x 290mm x 180mm
Approx. Volume	1.25 litres
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	109
Part Description	Offset Neck
Tool Material	Steel
Thread Pitch	4mm
Thread Diameter Outside	28mm
No. Of Cavities	1
Overall Tool Dims	150mm x 250mm x 150mm
Approx. Volume	700ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	110
Part Description	Oval Bottle
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	23mm
No. Of Cavities	2
Overall Tool Dims	250mm x 300mm x 160mm
Approx. Volume	250ml
Holding Gear	No
Distance Between Centres	100mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	111
Part Description	
Tool Material	Steel
Thread Pitch	4mm
Thread Diameter Outside	27mm
No. Of Cavities	1
Overall Tool Dims	320mm x 150mm x 150mm
Approx. Volume	520ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	112
Part Description	Flat Oval
Tool Material	Aluminium
Thread Pitch	4mm
Thread Diameter Outside	32mm
No. Of Cavities	1
Overall Tool Dims	340mm x 230mm x 180mm
Approx. Volume	750ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



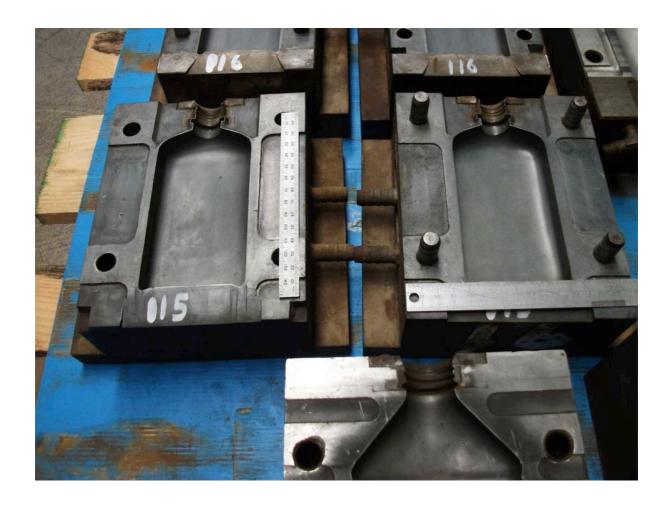
Tool Number	113
Part Description	
Tool Material	Steel
Thread Pitch	
Thread Diameter Outside	4mm
No. Of Cavities	2
Overall Tool Dims	330mm x 250mm x 200mm
Approx. Volume	1 litre
Holding Gear	No
Distance Between Centres	100mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	114
Part Description	
Tool Material	Steel
Thread Pitch	4mm
Thread Diameter Outside	27mm
No. Of Cavities	1
Overall Tool Dims	280mm x 150mm x 210mm
Approx. Volume	400ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	115
Part Description	Rectangular Bottle, Round Shoulder
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	20mm
No. Of Cavities	1
Overall Tool Dims	185 x 150 x 110 Back Plate(185 x 200 x 160)
Approx. Volume	300ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	116
Part Description	Rectangular Bottle, Round Shoulder
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	20mm
No. Of Cavities	1
Overall Tool Dims	180 x 125 x 110 Back Plate(180 x 180 x 160)
Approx. Volume	230ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	117
Part Description	Rectangular Bottle, Round Shoulder
Tool Material	Steel
Thread Pitch	4mm
Thread Diameter Outside	29mm
No. Of Cavities	1
Overall Tool Dims	255mm x 160mm x 140mm
Approx. Volume	425ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	118
Part Description	Rectangular Bottle, Round Shoulder
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	20mm
No. Of Cavities	1
Overall Tool Dims	185 x 125 x 100 Back Plate(185 x 175 x 140)
Approx. Volume	275ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	119
Part Description	Rectangular Bottle, Round Shoulder
Tool Material	Steel
Thread Pitch	
Thread Diameter Outside	26mm
No. Of Cavities	1
Overall Tool Dims	230 x 140 x 100 Back Plate(230 x 160 x 140)
Approx. Volume	550ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A

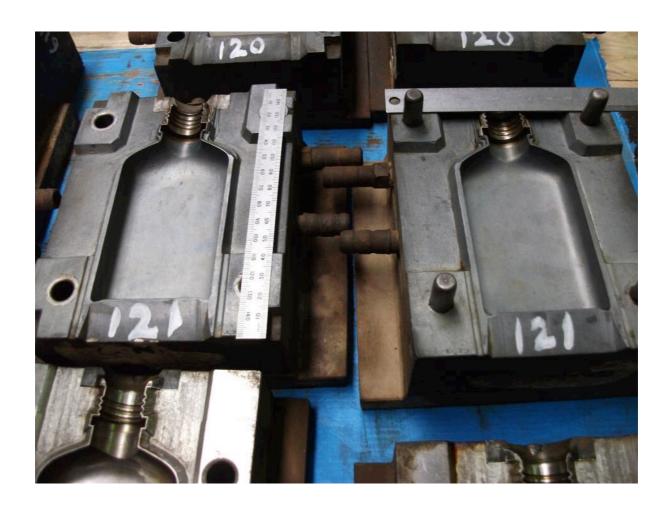


Component Available: Yes

Tool Number	120
Part Description	Rectangular Bottle, Round Shoulder
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	18mm
No. Of Cavities	1
Overall Tool Dims	140 x 117 x 110 Back Plate(140 x 150 x 140)
Approx. Volume	100ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



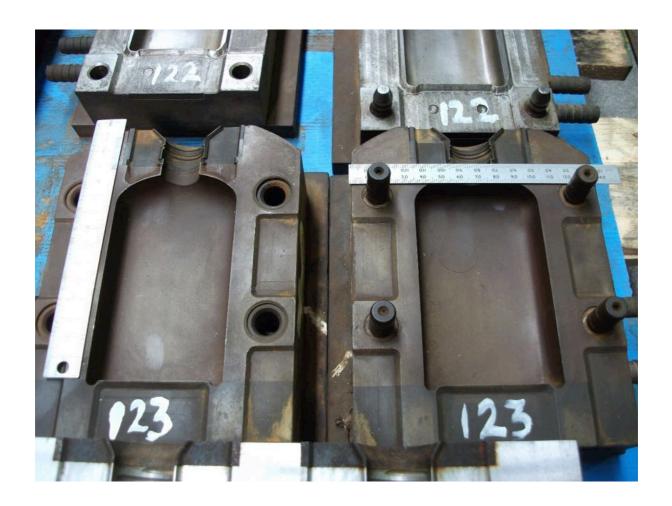
Tool Number	121
Part Description	Rectangular Bottle, Round Shoulder
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	20mm
No. Of Cavities	1
Overall Tool Dims	155 x 120 x 110 Back Plate(155 x 165 x 140)
Approx. Volume	150ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	122
Part Description	Rectangular Bottle, Round Shoulder
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	20mm
No. Of Cavities	1
Overall Tool Dims	175 x 125 x 70 Back Plate(175 x 160 x 100)
Approx. Volume	175ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	123
Part Description	Rectangular Bottle, Round Shoulder
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	23mm
No. Of Cavities	1
Overall Tool Dims	175 x 135 x 100 Back Plate(175 x 160 x 140)
Approx. Volume	250ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	124
Part Description	Rectangular Bottle, Round Shoulder
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	18mm
No. Of Cavities	1
Overall Tool Dims	135 x 90 x 50 Back Plate(135 x 140 x 90)
Approx. Volume	125ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	125
Part Description	Round Bottle, Textured Finish
Tool Material	Steel
Thread Pitch	3.5mm
Thread Diameter Outside	29mm
No. Of Cavities	1
Overall Tool Dims	270mm x 210mm x 220mm
Approx. Volume	1.25 litres
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	126
Part Description	Round Bottle, Tapered Shoulder, Dome Bottom
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	48mm
No. Of Cavities	1
Overall Tool Dims	180mm x 160mm x 150mm
Approx. Volume	375ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	127
Part Description	Round Bottle, Tapered Shoulder, Dome Bottom
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	48mm
No. Of Cavities	1
Overall Tool Dims	190mm x 160mm x 130mm
Approx. Volume	375ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Component Available: Yes *Back Plates Missing*

Tool Number	128
Part Description	Round Bottle, Tapered Shoulder, Flat Bottom
Tool Material	Steel
Thread Pitch	3.5mm
Thread Diameter Outside	29mm
No. Of Cavities	1
Overall Tool Dims	190mm x 120mm x 110mm
Approx. Volume	375ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	129
Part Description	Round Bottle, Textured Finish
Tool Material	Steel
Thread Pitch	3.5mm
Thread Diameter Outside	28mm
No. Of Cavities	1
Overall Tool Dims	190mm x 120mm
Approx. Volume	540ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Component Available: Yes

Tool Number	130
Part Description	Round Bottle, Threaded Both Ends
Tool Material	Steel
Thread Pitch	(1)2.5mm (2)2.5mm
Thread Diameter Outside	(1)18.5mm (2)50mm
No. Of Cavities	1
Overall Tool Dims	280mm x 130mm x 170mm
Approx. Volume	500ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	131
Part Description	
Tool Material	Steel
Thread Pitch	N/A
Thread Diameter Outside	N/A
No. Of Cavities	2
Overall Tool Dims	560mm x 260mm x 150mm
Approx. Volume	1 Litre
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Tool Number	132
Part Description	Round, Ribbed Tub
Tool Material	Steel
Thread Pitch	N/A
Thread Diameter Outside	N/A
No. Of Cavities	1
Overall Tool Dims	200mm x 175mm x 180mm
Approx. Volume	2 Litres
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



Component Available: Yes

Tool Number	133
Part Description	Round Tub, Textured Panels
Tool Material	Steel
Thread Pitch	
Thread Diameter Outside	N/A
No. Of Cavities	1
Overall Tool Dims	210mm x 155mm x 150mm
Approx. Volume	1 Litre
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	N/A
Cold Runner	N/A



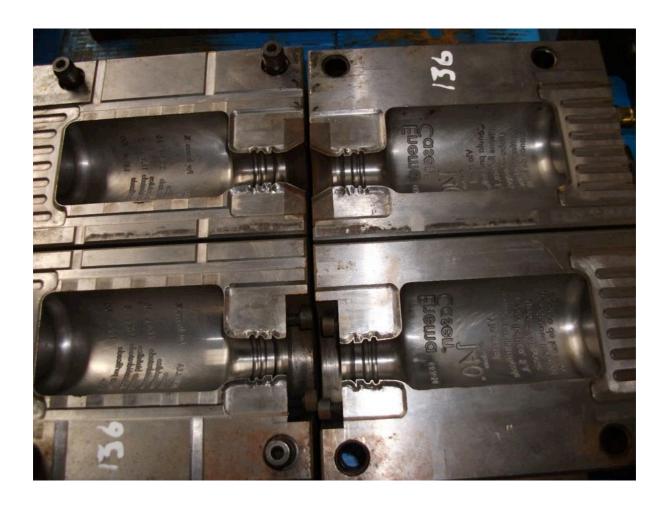
Tool Number	134
Part Description	Round Bottle, Off Set Neck
Tool Material	Steel
Thread Pitch	N/A Snap On Fitment
Thread Diameter Outside	20.70mm
No. Of Cavities	2
Overall Tool Dims	175mm x 240mm
Approx. Volume	250ml
Holding Gear	Yes
Distance Between Centres	98mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	135
Part Description	Round Bottle, Offset Neck
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	20mm
No. Of Cavities	1
Overall Tool Dims	120mm x 120mm
Approx. Volume	80ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	136
Part Description	Round Bottle, Offset Neck
Tool Material	Steel
Thread Pitch	N/A Snap On Fitment
Thread Diameter Outside	20.70mm
No. Of Cavities	2
Overall Tool Dims	230mm x 160mm
Approx. Volume	140ml
Holding Gear	Yes
Distance Between Centres	98mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	137
Part Description	Round Bottle, Offset Neck
Tool Material	Steel
Thread Pitch	N/A Snap On Fitment
Thread Diameter Outside	20.70mm
No. Of Cavities	2
Overall Tool Dims	230mm x 120mm
Approx. Volume	80ml
Holding Gear	No
Distance Between Centres	95mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	138
Part Description	Round Bottle, Offset Neck
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	20mm
No. Of Cavities	1
Overall Tool Dims	150mm x 160mm
Approx. Volume	140ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	139
Part Description	Round Bottle, Offset Neck
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	20mm
No. Of Cavities	1
Overall Tool Dims	155mm x 175mm
Approx. Volume	250ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	140
Part Description	Round Bottle, Offset Neck
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	20mm
No. Of Cavities	1
Overall Tool Dims	145mm x 180mm
Approx. Volume	250ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



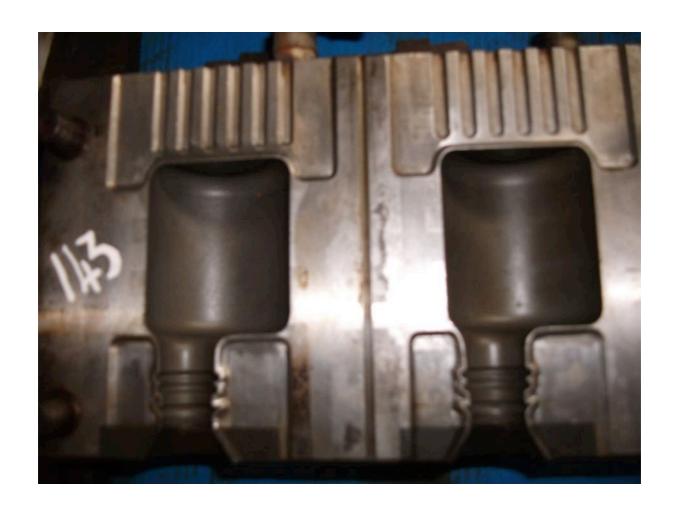
Tool Number	141
Part Description	Round Bottle, Offset Neck
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	20mm
No. Of Cavities	1
Overall Tool Dims	115mm x 160mm
Approx. Volume	140ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	142
Part Description	Round Bottle, Offset Neck
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	20mm
No. Of Cavities	1
Overall Tool Dims	160mm x 230mm
Approx. Volume	500ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



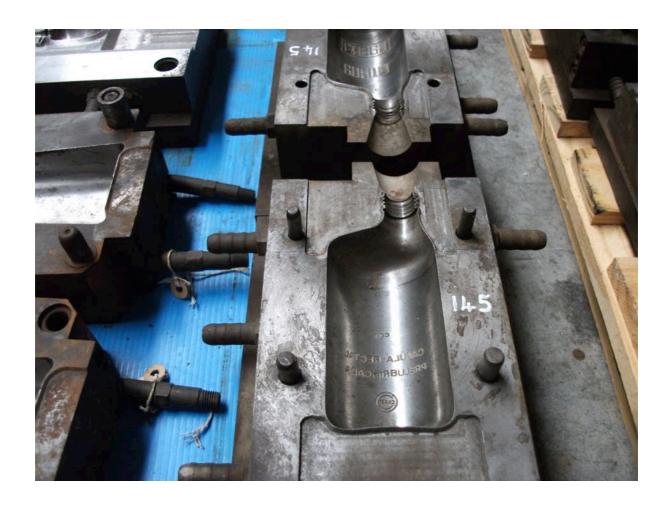
Tool Number	143
Part Description	Round Bottle, Offset Neck
Tool Material	Steel
Thread Pitch	N/A Snap On Fitment
Thread Diameter Outside	20.70mm
No. Of Cavities	2
Overall Tool Dims	130mm x 230mm
Approx. Volume	80ml
Holding Gear	Yes
Distance Between Centres	98mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	144
Part Description	Round Bottle, Offset Neck
Tool Material	Steel
Thread Pitch	N/A Snap On Fitment
Thread Diameter Outside	20.70mm
No. Of Cavities	2
Overall Tool Dims	175mm x 235mm
Approx. Volume	250ml
Holding Gear	Yes
Distance Between Centres	95mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	145
Part Description	Round Bottle, Offset Neck
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	20mm
No. Of Cavities	1
Overall Tool Dims	125mm x 190mm
Approx. Volume	250ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	146
Part Description	Round Bottle, Offset Neck
Tool Material	Steel
Thread Pitch	N/A Snap On Fitment
Thread Diameter Outside	20.70mm
No. Of Cavities	2
Overall Tool Dims	150mm x 230mm
Approx. Volume	140ml
Holding Gear	No
Distance Between Centres	95mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	147
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	20mm
No. Of Cavities	2
Overall Tool Dims	190mm x 220mm
Approx. Volume	250ml
Holding Gear	No
Distance Between Centres	N/A Not On Back Plate
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No

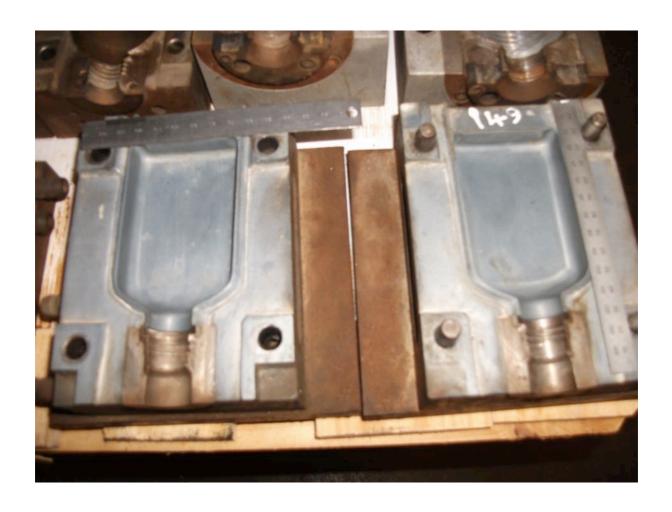


Component Available: Yes

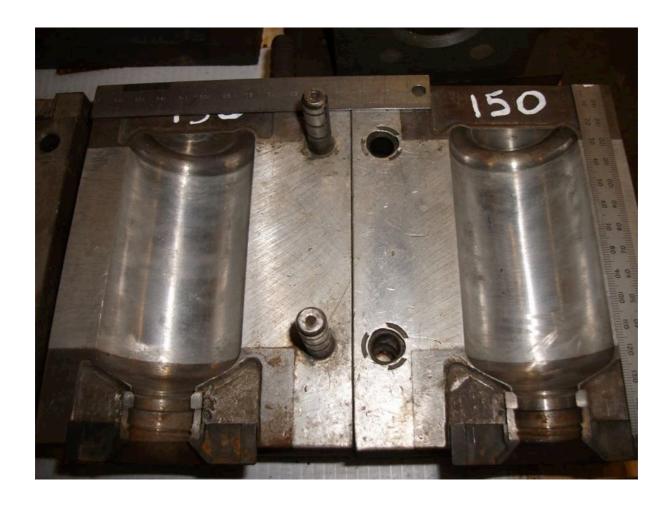
Tool Number	148
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	20mm
No. Of Cavities	1
Overall Tool Dims	160mm x 180mm
Approx. Volume	130ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	149
Part Description	Rectangular Bottle
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	20mm
No. Of Cavities	1
Overall Tool Dims	160mm x 170mm
Approx. Volume	150ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	150
Part Description	Round Bottle
Tool Material	Aluminium
Thread Pitch	N/A Snap On Fitment
Thread Diameter Outside	N/A
No. Of Cavities	1
Overall Tool Dims	110mm x 150mm
Approx. Volume	200ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	151
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	4mm
Thread Diameter Outside	22mm
No. Of Cavities	1
Overall Tool Dims	115mm x 155mm
Approx. Volume	275ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	152
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	4mm
Thread Diameter Outside	22mm
No. Of Cavities	1
Overall Tool Dims	135mm x 155mm
Approx. Volume	190ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	153
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	27mm
No. Of Cavities	1
Overall Tool Dims	125mm x 130mm
Approx. Volume	90ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	154
Part Description	Rectangular Bottle
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	18mm
No. Of Cavities	1
Overall Tool Dims	105mm x 115mm
Approx. Volume	35ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	155
Part Description	Pear Shaped Bottle
Tool Material	Steel
Thread Pitch	2mm
Thread Diameter Outside	15mm
No. Of Cavities	1
Overall Tool Dims	105mm x 155mm
Approx. Volume	35ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



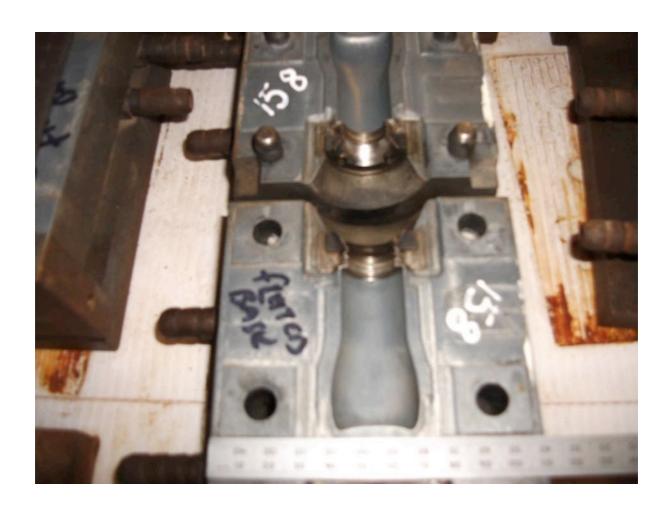
Tool Number	156
Part Description	Pear Shape Bottle
Tool Material	Steel
Thread Pitch	2mm
Thread Diameter Outside	15mm
No. Of Cavities	1
Overall Tool Dims	90mm x 95mm
Approx. Volume	25ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	157
Part Description	Cosmetics Bottle, Flanged Base
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	22mm
No. Of Cavities	1
Overall Tool Dims	130mm x 160mm
Approx. Volume	130ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



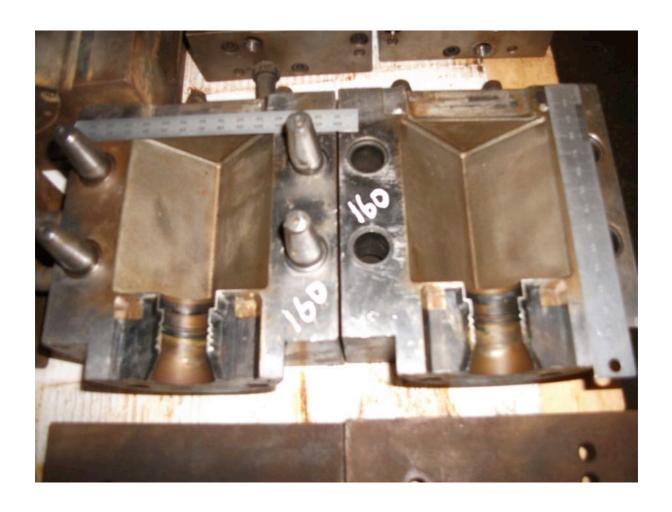
Tool Number	158
Part Description	Wide Base Bottle, Flared Base
Tool Material	
Thread Pitch	2.5mm
Thread Diameter Outside	19mm
No. Of Cavities	1
Overall Tool Dims	110mm x 120mm
Approx. Volume	25ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	159
Part Description	Wide Base, Round Bottle
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	20mm
No. Of Cavities	1
Overall Tool Dims	150mm x 170mm
Approx. Volume	40ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	160
Part Description	Square Bottle
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	23mm
No. Of Cavities	
Overall Tool Dims	138mm x 148mm
Approx. Volume	230ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	161
Part Description	Rectangular Notched Bottle
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	14mm
No. Of Cavities	2
Overall Tool Dims	100mm x 160mm
Approx. Volume	30ml
Holding Gear	No
Distance Between Centres	80mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	162
Part Description	Rectangular Bottle
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	18mm
No. Of Cavities	1
Overall Tool Dims	130mm x 155mm
Approx. Volume	125ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



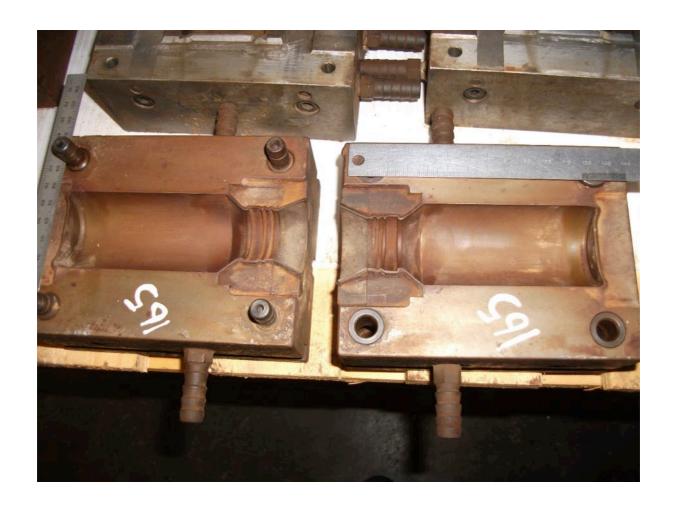
Tool Number	163
Part Description	Oval Bottle
Tool Material	steel
Thread Pitch	2mm
Thread Diameter Outside	15mm
No. Of Cavities	2
Overall Tool Dims	120mm x 140mm
Approx. Volume	25ml
Holding Gear	No
Distance Between Centres	50mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	164
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	2mm
Thread Diameter Outside	12mm
No. Of Cavities	2
Overall Tool Dims	100mm x 130mm
Approx. Volume	10ml
Holding Gear	No
Distance Between Centres	45mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



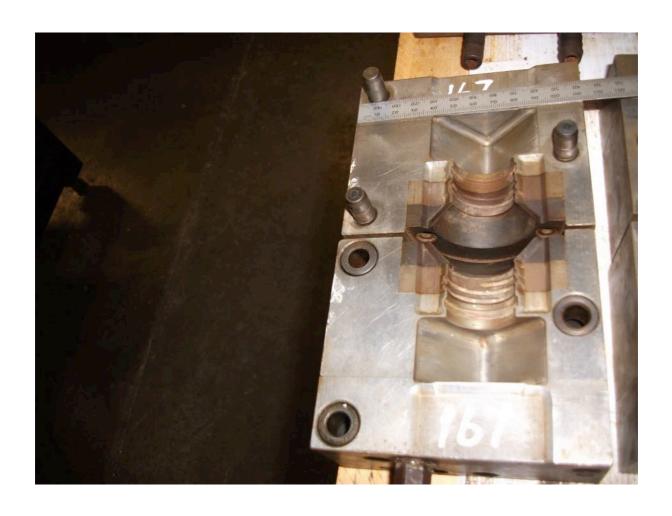
Tool Number	165
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	4mm
Thread Diameter Outside	27mm
No. Of Cavities	1
Overall Tool Dims	110mm x 140mm
Approx. Volume	90ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	166
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	3.5mm
Thread Diameter Outside	20mm
No. Of Cavities	1
Overall Tool Dims	120mm x 170mm
Approx. Volume	250ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	167
Part Description	Square Bottle
Tool Material	Steel
Thread Pitch	4mm
Thread Diameter Outside	30mm
No. Of Cavities	1
Overall Tool Dims	95mm x 110mm
Approx. Volume	35ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	168
Part Description	Square Bottle
Tool Material	Steel
Thread Pitch	4mm
Thread Diameter Outside	30mm
No. Of Cavities	1
Overall Tool Dims	95mm x 110mm
Approx. Volume	35ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	169
Part Description	Rectangular Base
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	18mm
No. Of Cavities	1
Overall Tool Dims	150mm x 150mm
Approx. Volume	125ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



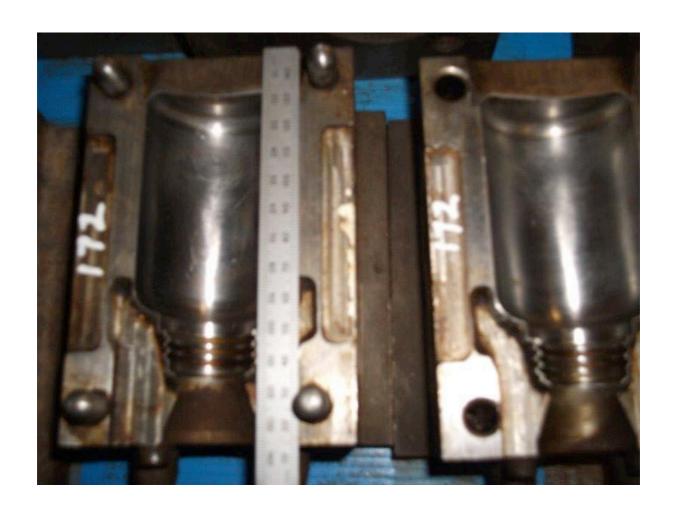
Tool Number	170
Part Description	Rectangular Flask Shape Bottle
Tool Material	Steel
Thread Pitch	4mm
Thread Diameter Outside	28mm
No. Of Cavities	1
Overall Tool Dims	175mm x 190mm
Approx. Volume	300ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	171
Part Description	Round Bottle, Styling Ribs Top and Bottom
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	18mm
No. Of Cavities	1
Overall Tool Dims	120mm x 160mm
Approx. Volume	190ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	172
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	3.5mm
Thread Diameter Outside	29mm
No. Of Cavities	1
Overall Tool Dims	95mm x 135mm
Approx. Volume	140ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	173
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	3.5mm
Thread Diameter Outside	21mm
No. Of Cavities	1
Overall Tool Dims	110mm x 150mm
Approx. Volume	190ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	174
Part Description	Rectangular Bottle
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	18mm
No. Of Cavities	1
Overall Tool Dims	95mm x 140mm
Approx. Volume	65ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	175
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	22mm
No. Of Cavities	1
Overall Tool Dims	110mm x 140mm
Approx. Volume	110ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	176
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	2mm
Thread Diameter Outside	44mm
No. Of Cavities	1
Overall Tool Dims	120mm x 160mm
Approx. Volume	140ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	177
Part Description	
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	27mm
No. Of Cavities	1
Overall Tool Dims	125mm x 135mm
Approx. Volume	95ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	178
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	28mm
No. Of Cavities	1
Overall Tool Dims	130mm x 150mm
Approx. Volume	250ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	179
Part Description	Rectangular Base
Tool Material	Steel
Thread Pitch	4mm
Thread Diameter Outside	22mm
No. Of Cavities	1
Overall Tool Dims	100mm x 130mm
Approx. Volume	130ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Component Available: Yes

Tool Number	180
Part Description	Round Bottle
Tool Material	
Thread Pitch	2.5mm
Thread Diameter Outside	23mm
No. Of Cavities	1
Overall Tool Dims	120mm x 160mm
Approx. Volume	210ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	181
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	2mm
Thread Diameter Outside	14mm
No. Of Cavities	1
Overall Tool Dims	145mm x 180mm
Approx. Volume	220ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	182
Part Description	Round Bottle
Tool Material	Aluminium
Thread Pitch	3mm
Thread Diameter Outside	32mm
No. Of Cavities	2
Overall Tool Dims	150mm x 220mm
Approx. Volume	175ml
Holding Gear	No
Distance Between Centres	95mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	184
Part Description	Round Bottle, Flared Neck
Tool Material	Steel
Thread Pitch	4mm
Thread Diameter Outside	28mm
No. Of Cavities	1
Overall Tool Dims	145mm x 225mm
Approx. Volume	500ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	185
Part Description	Ointment Dispenser
Tool Material	Steel
Thread Pitch	N/A
Thread Diameter Outside	N/A
No. Of Cavities	1
Overall Tool Dims	145mm x 200mm
Approx. Volume	15ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	186
Part Description	Ointment Dispenser
Tool Material	Steel
Thread Pitch	N/A
Thread Diameter Outside	N/A
No. Of Cavities	1
Overall Tool Dims	100mm x 150mm
Approx. Volume	20ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Component Available: Yes

Tool Number	187
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	2mm
Thread Diameter Outside	44mm
No. Of Cavities	1
Overall Tool Dims	120mm x 160mm
Approx. Volume	190ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	188
Part Description	Rectangular Bottle
Tool Material	Aluminium
Thread Pitch	2mm
Thread Diameter Outside	23mm
No. Of Cavities	1
Overall Tool Dims	120mm x 170mm
Approx. Volume	190ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	190
Part Description	Rectangular Bottle
Tool Material	Aluminium
Thread Pitch	3mm
Thread Diameter Outside	18mm
No. Of Cavities	1
Overall Tool Dims	110mm x 140mm
Approx. Volume	95ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	191
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	4mm
Thread Diameter Outside	27mm
No. Of Cavities	1
Overall Tool Dims	125mm x 150mm
Approx. Volume	40ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	192
Part Description	Long Rolland Bottle Flared Top
Tool Material	Aluminium
Thread Pitch	N/A
Thread Diameter Outside	N/A
No. Of Cavities	1
Overall Tool Dims	150mm x 330mm
Approx. Volume	800ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	193
Part Description	Round Bottle
Tool Material	Aluminium
Thread Pitch	4mm
Thread Diameter Outside	30mm
No. Of Cavities	1
Overall Tool Dims	160mm x 310mm
Approx. Volume	900ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	194
Part Description	Rectangular Bottle
Tool Material	Steel
Thread Pitch	2mm
Thread Diameter Outside	15mm
No. Of Cavities	2
Overall Tool Dims	120mm x 120mm
Approx. Volume	15ml
Holding Gear	No
Distance Between Centres	50mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	195
Part Description	Rectangular Bottle
Tool Material	Aluminium
Thread Pitch	3.5mm
Thread Diameter Outside	22mm
No. Of Cavities	1
Overall Tool Dims	140mm x 175mm
Approx. Volume	125ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	196
Part Description	Round Bottle, Fluted Base
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	17mm
No. Of Cavities	2
Overall Tool Dims	150mm x 150mm
Approx. Volume	35ml
Holding Gear	No
Distance Between Centres	50mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



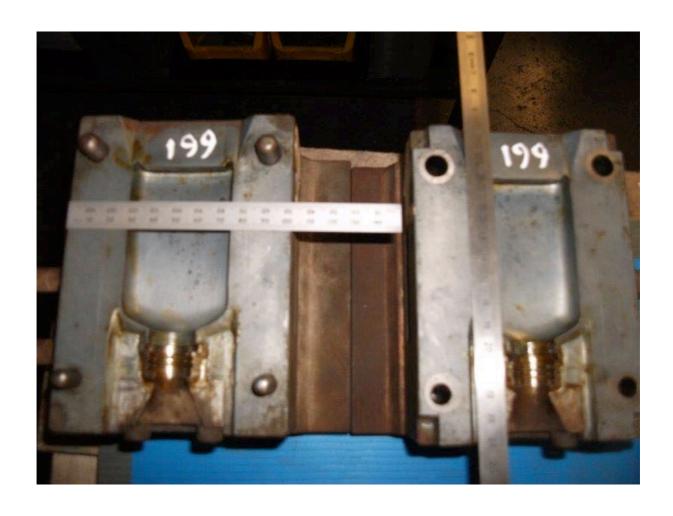
Tool Number	197
Part Description	Round Bottle
Tool Material	Aluminium
Thread Pitch	3mm
Thread Diameter Outside	21mm
No. Of Cavities	2
Overall Tool Dims	135mm x 175mm
Approx. Volume	50ml
Holding Gear	No
Distance Between Centres	50mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	198
Part Description	Rectangular Bottle
Tool Material	Steel
Thread Pitch	3.5mm
Thread Diameter Outside	22mm
No. Of Cavities	1
Overall Tool Dims	150mm x 155mm
Approx. Volume	300ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



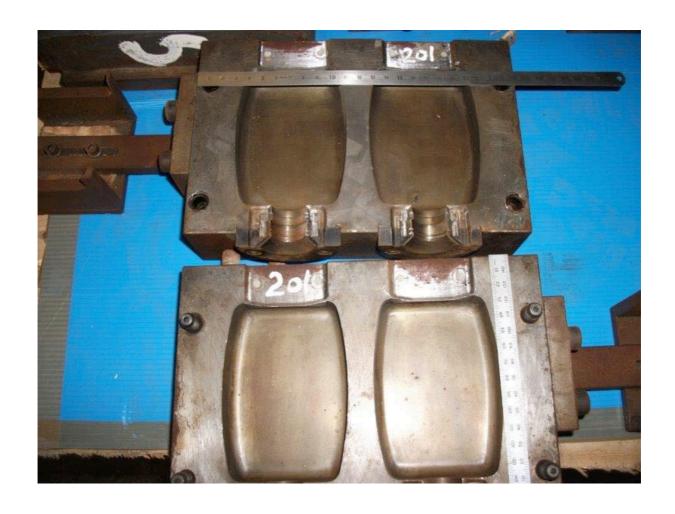
Tool Number	199
Part Description	Rectangular Bottle
Tool Material	Aluminium
Thread Pitch	3mm
Thread Diameter Outside	19mm
No. Of Cavities	1
Overall Tool Dims	100mm x 140mm
Approx. Volume	70ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	200
Part Description	
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	20mm
No. Of Cavities	1
Overall Tool Dims	110mm x 140mm
Approx. Volume	180ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	201
Part Description	Rectangular Bottle
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	24mm
No. Of Cavities	2
Overall Tool Dims	170mm x 240mm
Approx. Volume	300ml
Holding Gear	Yes
Distance Between Centres	95mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



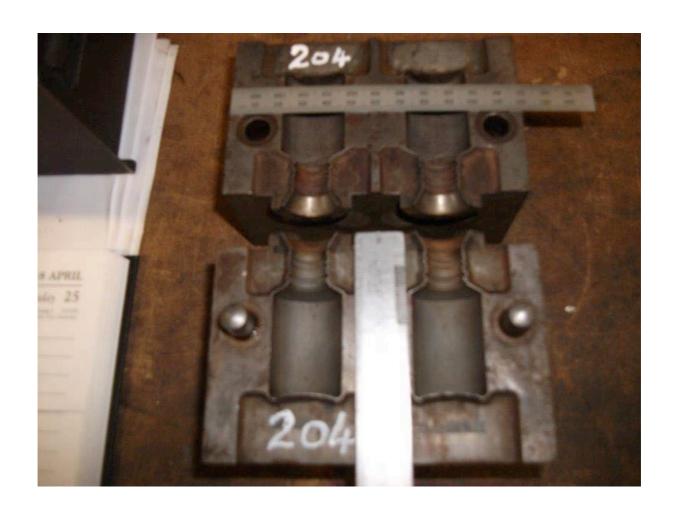
Tool Number	202
Part Description	Shaped Bottle
Tool Material	Aluminium
Thread Pitch	3mm
Thread Diameter Outside	22.5mm
No. Of Cavities	1
Overall Tool Dims	155mm x 230mm
Approx. Volume	250ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	203
Part Description	Square Chamfered Bottle
Tool Material	Steel
Thread Pitch	3mm
Thread Diameter Outside	16mm
No. Of Cavities	1
Overall Tool Dims	110mm x 150mm
Approx. Volume	200ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	204
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	14mm
No. Of Cavities	2
Overall Tool Dims	80mm x 120mm
Approx. Volume	15ml
Holding Gear	No
Distance Between Centres	50mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	205
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	14mm
No. Of Cavities	2
Overall Tool Dims	80mm x 120mm
Approx. Volume	15ml
Holding Gear	No
Distance Between Centres	50mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	206
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	14mm
No. Of Cavities	2
Overall Tool Dims	80mm x 120mm
Approx. Volume	15ml
Holding Gear	No
Distance Between Centres	50mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	207
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	19mm
No. Of Cavities	1
Overall Tool Dims	100mm x 120mm
Approx. Volume	30ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	208
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	2mm
Thread Diameter Outside	15mm
No. Of Cavities	1
Overall Tool Dims	105mm x 120mm
Approx. Volume	35ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	209
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	2.5mm
Thread Diameter Outside	70mm
No. Of Cavities	1
Overall Tool Dims	160mm x 290mm
Approx. Volume	1.25 Litres
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	210
Part Description	Round Bottle, Ribbed/ Textured
Tool Material	Steel
Thread Pitch	Snap On Top
Thread Diameter Outside	N/A
No. Of Cavities	1
Overall Tool Dims	155mm x 290mm
Approx. Volume	900ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	211
Part Description	Round Tub Ribbed
Tool Material	Aluminium
Thread Pitch	N/A
Thread Diameter Outside	N/A
No. Of Cavities	1
Overall Tool Dims	170mm x 170mm
Approx. Volume	1.2 Litres
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	212
Part Description	Shaped Handled Bottle
Tool Material	Steel
Thread Pitch	4mm
Thread Diameter Outside	28mm
No. Of Cavities	1
Overall Tool Dims	200mm x 320mm
Approx. Volume	
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	213
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	3.50mm
Thread Diameter Outside	27mm
No. Of Cavities	2
Overall Tool Dims	175mm x 210mm
Approx. Volume	150ml
Holding Gear	Yes
Distance Between Centres	95mm
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No



Tool Number	214
Part Description	Round Bottle
Tool Material	Steel
Thread Pitch	2.50mm
Thread Diameter Outside	18mm
No. Of Cavities	1
Overall Tool Dims	
Approx. Volume	200ml
Holding Gear	No
Distance Between Centres	N/A
Injection Mould	No
Blow Mould	Yes
Hot Runner	No
Cold Runner	No

