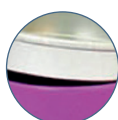


Code	Size (mm)	Internal high Min-Max (mm)	Bottom type	Lid type								Minimum order quantity
7303M	 29x58	93	english bottom				04					10.000
7304M	 37x50	70	seamed				04					10.000
7305M	 60x95	33-250	english bottom					05				10.000
7342	 73x101	37-380	english bottom				04					6.000
7307	 85x130	40-380	english bottom		02		04	05				6.000
7343	 87x118	35-260	english bottom					05				6.000
7308	 87x234	34-380	english bottom				04					6.000
7302M	 95x135	40-380	english bottom					05				6.000
7334	 95x165	38-380	english bottom					05				6.000
7306M	 100x150	45-250	seamed							07		6.000
7328	 100x340	45-380	english bottom					05				6.000
7313	 110x215	44-140	seamed					05				6.000
7315	 113x143	35-255	english bottom				04					6.000
7301M	 118x214	45-250	seamed					05				6.000
7312M	 125x180	45-380	english bottom				04					6.000
7311	 125x195	35-380	english bottom					05				6.000
7316M	 140x245	45-250	seamed					05				6.000
7320M	 146x330	45-250	seamed	01								6.000
7339	 154x235	36-380	english bottom					05				6.000
7319M	 160x220	45-380	english bottom	01				05				3.000
7330	 175x255	33-380	english bottom					05				6.000
7321M	 180x245	45-380	english bottom	01				05				6.000

LIDE TYPES



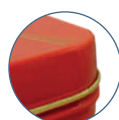
01
Domed



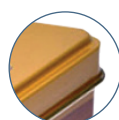
02
Push on low lid



03
Push on high lid



04
Flat



05
Stackable



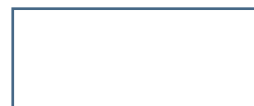
06
Roof



07
High step lid



08
Tapered lid



Code	Size (mm)	Internal high Min-Max (mm)	Bottom type	Lid type								Minimum order quantity
7344	 180x280	38-380	english bottom					05				6.000
7322M	 185x270	45-380	seamed							07		6.000
7341	 200x350	50-300	seamed					05				6.000
7327	 215x230	35-380	english bottom					05				6.000
7354	 220x350	29-200	english bottom				04					6.000
7355M	 235x355	45-250	english bottom					05				1.500
7356	 250x320	40-52-96 130-154	english bottom					05				3.000

LIDE TYPES



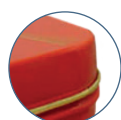
01
Domed



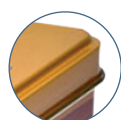
02
Push on low lid



03
Push on high lid



04
Flat



05
Stackable



06
Roof



07
High step lid



08
Tapered lid