














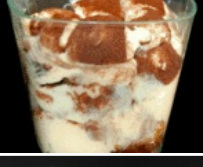

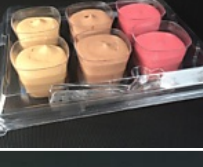




| Art-Nr. |  ml |  mm |  mm |  mm |  |  Stk./pcs |  Stk./pcs |  MAT |  INFO |
|--|--|--|--|--|--|--|--|---|--|
|  PEM07 | 195 | 45 | 107 | 107 | 1er | 200 | 4800 | PS | |
|  PEM09 | 200 | 70 | 72 | 72 | 1er | 1000 | 12000 | PS | |
|  MEB03 | 80 | 31 | 66 | 66 | 1er | 800 | 16000 | PS | |
|  MEB37 | 85 | 77 | 41 | 41 | 1er | 800 | 12800 | PS | |
|  MEB19 | 57 | 40 | 56 | 54 | 1er | 1000 | 20000 | PS | |
|  MEB22 | 60 | 53 | 38 | 38 | 1er | 1000 | 12000 | PS | |
|  MEB39 | 60 | 42 | 50 | 35 | 1er | 2000 | 70000 | PS | |
|  PLBOX3BC | 60 | 40 | 210 | 110 | 3er | 200 | 2400 | APET | |
|  PLBOX6B | 60 | 40 | 200 | 165 | 6er | 200 | 2400 | APET | |
|  MEB36 | 100 | 50 | 62 | 42 | 1er | 1000 | 32000 | PS | |
|  PLBOX6C | 60 | 40 | | | 6er | 1200 | 14400 | PS | |

| | | | | | | | | | |
|--|--------------|-----|----|----|----|-----|------|-------|----|
|  | VERINE60C | 60 | 45 | 50 | 50 | 1er | 1000 | 42000 | PS |
|  | VERINE120C | 120 | 55 | 60 | 60 | 1er | 1000 | 30000 | PS |
|  | VERINECV200 | 200 | 65 | 69 | 69 | 1er | 500 | 27000 | PS |
|  | VERINECV60C | 60 | 45 | 50 | 50 | 1er | 500 | 24000 | PS |
|  | VERINECV120C | 120 | 59 | 60 | 60 | 1er | 500 | 15000 | PS |
|  | VERINECV200C | 200 | 65 | 69 | 69 | 1er | 400 | 12000 | PS |

Zeichenerklärung



Länge Aussenmass

mm



Breite Aussenmass

mm



Durchmesser Aussenmass

mm



Höhe Produkt

mm



Länge Innenmass

mm



Breite Innenmass

mm



Durchmesser Innenmass

mm



Anzahl der Kavitäten



Durchmesser Kavität



Füllinhalt in ccm

ml



Stück pro Karton

Stk./pcs



Stück pro Palette

Stk./pcs



Material



Zusatzinformationen



Deckel mit Anti-Fog



Verfügbar mit Löffel



Verfügbar mit Gabel



Mikrowellenfest

Materialien

| Zeichen | Material | Symbol | Empfohlener Temperatureinsatzbereich | | Mehrfachverpackung |
|---------|-------------------------|----------------|--------------------------------------|---------|---|
| | | | Min. | Max. | |
| | Polyethylenterephthalat | APET | -40° C | +60° C | Tiefkühlgeeignet |
| | Polypropylen | PP | -20° C | +120° C | Versiegelbar Mikrowellenfest Tiefkühlgeeignet |
| | Polystyrol | PS | -25° C | +70+ C | Tiefkühlgeeignet |
| | Orientiertes Polystyrol | OPS | -35° C | +80° C | |
| | Expandiertes Polystyrol | EPS/XPS | -25° C | +80° C | |