

# 280 ml Square Tub

## SQUARE FAMILY



### Container and snap-on lid

Container product code	MP-280SQTC
Lid product code	MP-LID95SQTC
Description	280 ml food container and snap-on lid
Tamper evident	Yes
Material	Polypropylene (tub & lid)
Tub dimensions (I x w x h)	95 x 95 x 52.9mm
Container weight	12.5 g ± 2%
Lid weight	5.5 g ± 2%

### Performance

Standard temperature	0°C to 40°C *
Hot fill temperature	0°C to 85 - 95°C*
Cold fill temperature	-20°C to 40°C*
Shelf life	Minimum 12 months
Static load on bottom pail	Maximum 8 Kg at 20°C (transparent containers 6.5 Kg)

### Decoration

Tub IML	Yes
Lid IML	Yes
Colours	Transparent (other colours on request)

#### Palletisation

Container qty per box	992
Container qty per pallet	14,880
Lid qty per box	2,760
Lid qty per pallet	33,120

#### Compatibility

Some chemicals, and process parameters, can affect the integrity of the container. The buyer must undertake testing and approval for the container's suitability for the product or application.

#### Regulatory

Products are manufactured in a BRC & ISO22000 certified environment and are compliant to 1935/2004, 2023/2006 and 10/2011 legislations.

\*Special blends and additives are available for non-standard conditions. It is the responsibility of the customer to test actual product at temperature before approval for use.

#### Standard tolerance of +/- 5%

While every care has been taken to ensure that product specifications are accurate, they are given for guidance only. For uses where specification is critical, customers are advised to check with IPL prior to purchase. We reserve the right to amend product specifications without prior notice.



## **Metaplast Ltd**

Unit A1, Ground Floor, Meridian House Meridian Business Park, Norwich NR7 0TA Tel: +44 (0)1508 495342 sales@metaplast.co.uk www. metaplast.co.uk

Manufacturers and Distributors of high quality plastic containers to the commercial sector

While every care has been taken to ensure that product specifications are accurate, they are given for guidance only. For uses where specification is critical, customers are advised to check with Metaplast prior to purchase. We reserve the right to amend product specifications without prior notice.