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Technical Specification**CONTAINER FILLING WAX 6213****Applications:**

Moulding paraffin wax for glass jars and similar containers-candles.

Quality characteristics:

Type 6213 is suitable for moulding, based on low melting paraffin waxes. It has been especially developed for use in glass jars and similar containers for "one fill" operations. Owing to the improved low contraction a good optical appearance and a smooth surface may be achieved. The low melting point ensures that the wax burns down completely in the containers even when using a smaller sized wick. The potential of the flame to develop soot and deposits on the upper edge at the glass are thus avoided or minimised.

The wax composition shows excellent fragrance retention.

Data:

Congealing Point, °C	ASTM D 938	42 - 46
Penetration at 25°C, dmm	ASTM D 1321	70 - 100
Viscosity at 100°C mm ² /sec	DIN 51562	4 - 5
Form		Slabs
Colour SAYBOLT	ASTM D156	+10 to +30

Technical advice: Attention should be paid to the low melting point when storing or shipping and during display.

For and on behalf of EGGAR & Co (Chemicals) Limited

This certificate has been generated electronically and is valid unsigned

John Gibbins (Director)

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