

Product Information



Jowat
Classics



Jowat-Toptherm®

256.00



For bonding purposes in packaging processes

Very high cold resistance,
also under deep-freeze conditions

Very broad range of adhesion for bonding
demanding surfaces

Excellent oxidation resistance and colour stability in the melt

Jowat-Toptherm® 256.00 is a classic in end-of-line packaging processes. The truly pioneering product was the first hot melt adhesive based on metallocene catalysed polyolefin introduced by Jowat and has been tried and trusted for more than two decades already. However, this all-rounder has maintained its relevance to this day and can be processed in a wide range of applications: **Jowat-Toptherm® 256.00** is used by processors around the world not only for erecting and closing countless cartons and folding boxes

es but also impresses in the application of drinking straws to beverage cartons as well as due to anti-slip properties. A very broad spectrum of adhesion facilitates the bonding of the demanding surfaces increasingly used in innovative fibre-based packaging. This hot melt adhesive also demonstrates its qualities under deep-freeze conditions and ensures reliable bonding in the food industry as well as in the pharmaceutical field. **Jowat-Toptherm® 256.00** is a true all-rounder.

Jowat-Toptherm® 256.00

For bonding purposes in packaging processes e.g. for cartons, trays and folding boxes, as well as for the application of straws to beverage cartons and for giving anti-slip properties.

Short pressing time & high restoring forces [△]

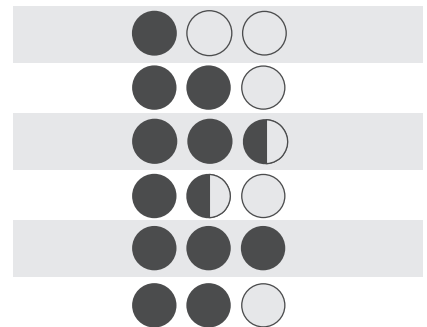
Clean processing [△]

Demanding surface [△]

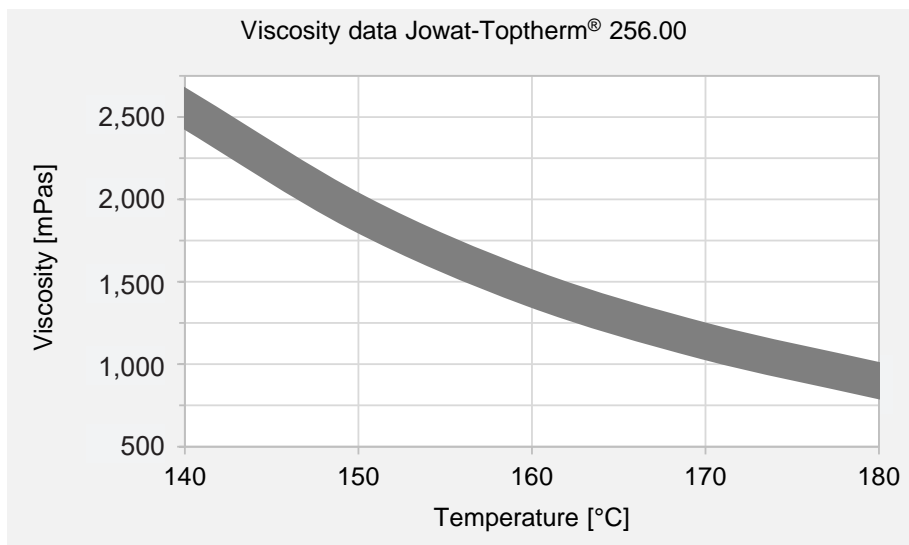
Heat resistance [△]

Cold resistance [△]

Environmental benefits [△]



[△] Compared to other Jowat products for this application.



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