

Technical Data Sheet

Hot Melt Adhesive

Pressen 2362

Applications

Pressen 2362 has been developed for use as a high adhesion, high peel strength pressure sensitive adhesive. It is suitable for use in such applications as the self adhesive closure strip on cardboard multimedia packaging and as a tape adhesive.

Special Features

- High tack
- High adhesion

Test	Test Methods	Typical Value
Colour	Visual	Pale amber
Viscosity	BAQA101	5800cP @ 180°C
Softening Point	BAQA102	88°C
180° T-Peel	QA413P	36.1N/25mm 80gsm
Loop Tack	FTM 9	73.2N 80gsm
Rolling Ball Tack	PSTC-6	120mm 80gsm

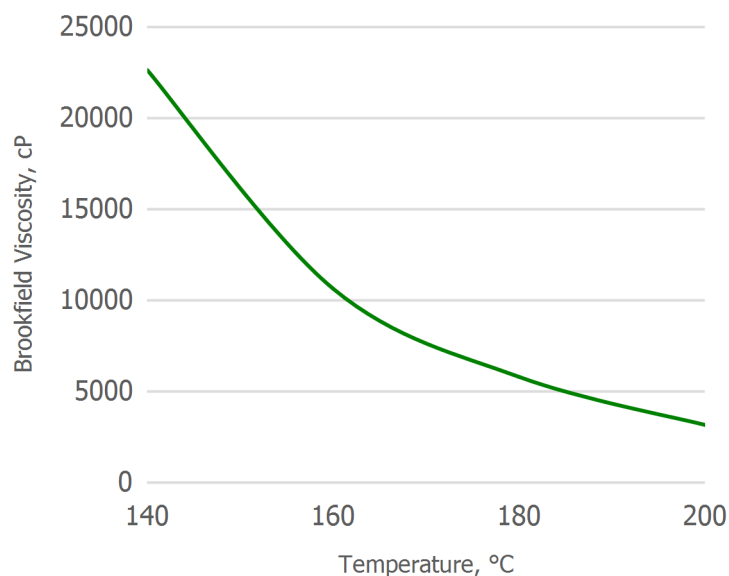
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Application method

Pressen 2362 can be applied via slot coater, roller or other suitable methods at an application temperature between 130°C - 190°C, depending upon the substrates to be bonded.

Temperature, Viscosity



Health and safety

Use protective clothing and take normal precautions when using hot liquids

Burns Do not attempt to remove cold adhesive from skin - seek medical advice.

Hot Fumes Do not inhale. Use in a well ventilated area.

Fire Risk Use at recommended running temperatures.

Thermal stability

All Beardow Adams hot melt adhesives are formulated to minimise the risk of degradation at elevated temperatures. However to ensure clean running keep to the suggested application temperature, check thermostats regularly and never exceed 200° C.

Storage

Store in a clean dry place at temperatures between 5 and 30°C with containers kept closed. Use oldest stock first.

Further advice

Highly experienced members of Beardow Adams' technical department are always available to help solve your adhesive problems and to give general advice. If you require further technical details on this hot melt adhesive or any other product from our range. Please contact our laboratory.

To arrange samples and trial quantities, please phone our sales department. Both departments can be contacted on 01908 574000 or faxed on 01908 574060.

Please note

The statements made in this data sheet are the experience of Beardow Adams in the field and the result of very careful laboratory evaluations by trained and qualified staff employing British Standard and similar test methods. No guarantee can be made, however, as regards specific applications as conditions and substrates etc are different for each individual case. Full production trials and end-use testing should be undertaken to properly evaluate any adhesive under specific conditions.