

Ver.1.1 Date 28.2.2022

## FASTBIND HOT MELT TYPE 10.0

| Name:                | Fastbind Hot Melt Type 10.0   |
|----------------------|---|
| <b>Description</b> : | Hot melt adhesive for book binding application.   |
|                      | Excellent adhesion to a variety of papers and materials and<br>suitable for difficult-to bond papers. Good temperature<br>resistance and spine flexibility. For soft and hard cover<br>bindings.  |
|                      | Optimal glue for Fastbind perfect binding machines, Secura,<br>Elite, Elite XT, Optima, Pureva XT, EVA XT, Pureva Neo,<br>Pureva SMART.   |
| Remarks:             | Does not mix with other glue types. For best binding result, drain and flush pot with Type 10.0 before use.   |
|                      | If the glue container was previously filled with another<br>adhesive, the container must be completely emptied<br>before using FASTBIND Hotmelt Type 10.0.<br>For an optimal binding result, we also recommend 3 to 5<br>more maculature bindings or multiple spreading on a<br>cardboard after filling the FASTBIND Hotmelt Type 10.0 to<br>make sure that no more mixed adhesive is used. |
| Appearance:          | Neutral, translucent white<br>Granule size approx. 20x40x10(h) mm<br>Solid in room temperature  |
| Temperature:         | Material is applied hot.<br>Recommended application temperature +160 C +175 C.  |
| Packing:             | Available in 12 kg boxes. Full<br>pallet 480 kg (40 boxes)  |
| Storage:             | Store in original unopened packaging. Protect from sun,<br>dust, moisture and high temperatures in clean and dry<br>conditions. Shelf life 2 years from the date of manufacture.  |
| Safety & Disposal:   | Refer to Materials Safety Data Sheet for details.   |