Technical Data Sheet



Reviewed on: 9 June 2025

PRODUCT SPECIFICATION

| ITEM SIZE AND DESCRIPTION: | 280 x 420 25um Clea | r Prima® Loaf | Bread Polybag | R/F 11 |
|-------------------------------|---|---------------|---------------|----------------------------|
| Polypak Code: | 280420R | IPA Code: | PFB0617 | |
| Barcode: | 942004511421 | | | |
| General Description: | Clear unprinted polybags Reel Form - Bottom Weld | | | |
| Size: | Polybag opening width: Polybag draw length: | 280 420 | | n tolerance n tolerance |
| Gauge: | 25 micron +/- 10 % | | Weight/1000: | 5.42kg |
| Packaging: | 2000 polybags wound tightly and evenly onto core and poly-overwrap placed over roll. | | | |
| Base Raw Material: | "Prima" - refer to Polypak Plastics master specification sheet "Prima" | | | |
| Shelf Life: | Indefinite. Subject to appropriate storage; i.e. 0-20° out of direct sunlight. | | | |
| Food Compliance: | The material complies with the current United States F.D.A. Regulation 21 C.F.R. 177.1520, EU Commission Regulation No. 10/2011 of January 14, 2011. All materials are B/H/A/ and B/H/T/ free. We guarantee that no regranulated material is used in this product. | | | |
| Migration Testing: | In accordance with Article of Commission Regulation (EU) 10/2011 the overall migration does not exceed 10mg/gm ² from plastic materials and articles, with the exception for plastics materials and articles intended to contact infant food (60mg/kg). Further guarantees require specific and product labrotary testing. | | | |
| Colour: | Clear There is no added masterbatch | | | |
| Seals: | Good even and consistent bottom seal strength to be maintained. | | | |
| Identification: | All polybag rolls to be identified by our standard label. Rolls are packed on timber pallets and stretch wrapped for distribution | | | |

The information on this specification sheet is confidential.

The Bearer warrants that it will not divulge this information in any form to any other party without the express written approval of Integrated Packaging Ltd

