

# IPNZ PRODUCT RANGE

| IPNZ Item | IPNZ Description                  |
|-----------|-----------------------------------|
| XLM0022A  | 1400mm x 1000M x 12µm Pre-Stretch |

| Properties                            |      |   |                  |
|---------------------------------------|------|---|------------------|
| Measurement                           | Unit | Target  | Test Method      |
| Colour                                |      | Clear   |                  |
| Gauge                                 | µm   | 12 (+/- 2µm)  | Thickness Gauge  |
| Film Width                            | mm   | 1400 (+/- 3mm)  | Measuring Tape   |
| Roll Length                           | M    | 1000  |                  |
| Roll Weight                           | kg   | 15.20 (+/- 3%)  | Electronic Scale |
| Core size ID                          | mm   | 77  |                  |
| Rolls per pallet                      | ea   | 30  |                  |
| Pallets                               |      | IP Printed 1450 x 1200mm  |                  |
| Packaging & Labelling                 |      | Labels placed on the roll and inside the core containing item and batch information.  |                  |
| Storage                               |      | Film should be stored in a well-ventilated area out of direct sunlight and near ground level at a cool ambient temperature between 0-20°C.  |                  |
| Product Stewardship and Recyclability |      | <p>Industrial plastics waste companies and recyclers can collect this material for recycling where enough clean PE film is available.</p> <p>This stretch film is code 4 for New Zealand recycling purposes.</p> <p>Cardboard cores can be recycled by Industrial recyclers if film and tape is removed.</p> <p>Cardboard layer pads and wrapping used as packaging on the pallet can be recycled using typical recycling channels.</p> |                  |
| Food Contact                          |      | This film is intended for use as secondary and tertiary packaging material not in direct food contact.  |                  |