

## IPNZ PRODUCT RANGE

IPNZ Item	IPNZ Description
EBM0069	250mm x 750M x 50µm Flush Core

Properties				
Measurement	Unit	Target	Test Method	
Colour		Clear		
Gauge	μm	50 (+/- 3μm)	Thickness Gauge	
Film Width	mm	250 (+/- 3mm)	Measuring Tape	
Roll Length	М	750		
Roll Weight	kg	8.62 (+/- 3%)	Electronic Scale	
Core size ID	mm	77.1		
Rolls per pallet	ea	100		
Pallets		IP Printed 1200 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		Industrial plastics waste companies and recyclers can collect this material for recycling where enough clean PE film is available.  This stretch film is code 4 for New Zealand recycling purposes.  Cardboard cores can be recycled by Industrial recyclers if film and tape is removed.		
		Cardboard layer pads and wrapping used as packaging or recycled using typical recycling channels.	on the pallet can be	
Food Contact		This film is intended for use as secondary and tertiary packaging material not in direct food contact.		