## Bolphane® Multilayer Polyolefin Shrink Films

Function	Grade & Thickness	Features
Ultra Thin	<b>B30</b> 30 gauge	High performance ultra thin shrink film, ultimate in source reduction and reduced carbon footprint.
Standard Multi-purpose	<b>BE</b> 13-15-19-25	Strong shrink force center folded film with optimized perforation for controlled shrinkage, ideal for multipacking applications.
Standard High Speed	<b>BX</b> 50-60-75-100 gauge	High shrink force film with excellent stiffness and flatness, making it ideal for multipacking and high speed applications.
High Performance	<b>BY</b> 50-60-75-100 gauge	A 5-layer shrink film that seals and shrinks at lower temperatures with high free shrink for maximum retail presentation.
Tough and Versatile	<b>BZ</b> 50-60-75-100 gauge	Cross-linked shrink film with enhanced toughness and a broad operating window suitable for a broad range of applications.
Antifog	<b>BFF</b> 45-60 gauge	Cross-linked shrink film with high performance antifog properties that deliver superior gloss and clarity.
High Efficiency	BHE 44 gauge	Enriched formulation resulting in a low temperature shrink film with the highest available free shrink.
Low Gauge	<b>BLG</b> 45 gauge	Cross-linked technology in a low gauge shrink film that combines material savings and abuse resistance.
Soft Shrink	<b>BRX</b> 45-50-60-75 gauge	Cross-linked shrink film that combines low force and high free shrink to wrap thin packages and irregularly shaped items.
Oxo-bio Degradable	<b>BYO</b> 45-60 gauge	Oxo-biodegradable polyolefin shrink film with exceptional sealing and shrinkage properties.