



NEW

Exlfilmplus™ GPS

GLOBAL PERFORMANCE SHRINK FILM



Exlfilmplus®GPS - Position Yourself for Profit!

Exlfilmplus®GPS is our newest high performance crosslinked polyolefin shrink film. This multilayered film is versatile enough to perform on all sealing systems and shrink tunnels. The premium resin formulation provides our strongest seals ever. Exlfilmplus®GPS offers high shrink force, making it the ideal choice for multipacking and unitizing product.

Exlfilmplus™ GPS KEY PERFORMANCE FEATURES

- Consistently Strong Seals
- Wide Operating Window
- High Shrink Force



PERFORMANCE FEATURES EQUAL CUSTOMER VALUE

- **Wide Window of Operation** - Performs across a complete range of applications and equipment. Ideal for older equipment.
- **Crosslinked Technology** - Provides consistent sealing and shrinking at a broader range of temperatures.
- **Superior Sealing Performance** - On all types of equipment and sealing technology. Yields cleaner, stronger seals eliminating blowouts. Save time and money on expensive rewraps.
- **Higher Shrink Force** - Ensures greater package integrity for multi-pack applications.
- **FDA Compliant** - For direct food contact.
- **Printable** - For enhanced marketing opportunities.
- **Fully Recyclable**



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CHARACTERISTICS	TEST METHOD	REPRESENTATIVE VALUES					
Gauge		45	60	75			
Roll Length - Center Fold		5,830	4,375	3,500			
Roll Length - Single Wound		11,660	8,750	7,000			
Low Temperature Usage (°F)		-45°	-45°	-45°			
Shrink Temperature (°F)		240-340°	240-340°	240-340°			
Max. Storage Temp. (°F) 2 yrs. max.		90°	90°	90°			
Haze (%)	D1003	3.2	3.5	3.7			
Gloss at 20°F	D2457	135	135	135			
Coefficient of Friction (film to film), kinetic	D3985	0.2	0.2	0.2			
Oxygen Transmission Rate (cc / 100 in ² / 24hrs.)	D3985	950	850	750			
Water Vapor Transmission Rate (g / 100 in ² / 24 hrs.)	F1249	1.9	1.7	1.5			
		MD	TD	MD	TD	MD	TD
Tensile Strength (PSI)	D882	18,000	18,000	18,000	18,000	18,000	18,000
Elongation at Break (%)	D882	115	125	120	130	130	135
Stiffness Modulus (PSI)	D882	38,000	40,000	40,000	42,000	42,000	44,000
Unrestrained Shrink (%) @ 250°F	D2732	65	65	65	65	65	65
Tear Propagation (g/ply)	D1922	12	12	16	16	18	18

Note: These values are typical and not intended as limiting specifications.

CORPORATE PROFILE

Intertape Polymer Group® Inc. (IPG) is an acknowledged leader in the packaging industry. Leveraging its advanced manufacturing technologies, extensive research and development capabilities and a comprehensive strategic acquisition program, the company believes it has assembled the broadest and deepest range of products in the industry.

IPG is widely recognized for its development and manufacture of specialized polyolefin, plastic and paper-based packaging products, as well as complementary packaging systems for industrial and retail use. Additionally, IPG is a woven and flexible intermediate bulk container (FIBC) manufacturer. Its performance products, including tapes and cloths, are designed for demanding aerospace, automotive and industrial applications and are sold to a broad range of industrial/specialty distributors, retail stores and large end-users in diverse industries.

Toll Free: **800-IPG-8273 / 800-474-8273**

Marysville, MI Fax: 800-368-8273

Columbia, SC Fax: 800-462-1293

Montreal, QC Fax: 800-561-3671

Tape Technical Help: 877-447-4832

Machinery Technical Help: 800-972-4675 / Fax: 813-621-9680

www.itape.com | E-mail: info@itape.com

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