

General Purpose, Multi-Layer Polyolefin Shrink Film

- Excellent sparkle and clarity for retail packaging needs
- Makes strong durable seals with impulse wire systems
- Fast seals over a broad sealing temperature range
- High tensile strength and puncture resistance for added toughness
- Excellent machinability on semi-automatic and automatic wrappers
- High percentage balanced shrink for attractive shrink appearance
- Corrosion free sealing with no fumes or wire build up
- Will not embrittle with age
- Works well on a wide range of end use applications
- Complies with FDA and USDA regulations governing direct contact food packaging



Quick Shrink-201 is a clear, biaxially oriented, multilayer, polyolefin shrink film with the versatility to shrink wrap a wide variety of products. Quick Shrink-201 is a cost effective alternative to cross-linked films. This film combines good gloss and sparkle with excellent shrink capabilities and can be run on most shrink wrapping equipment.

TEST ITEM	ASTM TEST	50G	60G	75G	100G
MINIMUM USE TEMPERATURE (F)		-40°F	-40°F	-40°F	-40°F
HAZE (%)	D1003	1.8	1.9	2.1	2.4
GLOSS (%)	D2457	135	135	135	130
TENSILE STRENGTH (PSI)	D882	17,000	17,000	17,000	17,000
ELONGATION AT BREAK (%)	D882	105	110	110	110
STIFFNESS MODULUS (PSI)	D882	85,000	85,000	85,000	85,000
TEAR STRENGTH (GMS/PLY)	D1922	7	10	12	14
COEFFICIENT OF FRICTION (FILM TO FILM: KINETIC)	D1894	0.23	0.25	0.25	0.25
WVTR (G/100IN ² /24HRS)	F1249	2.0	1.8	1.6	1.3
UNRESTRAINED SHRINK (%) @ 260°F	D2732	60	60	60	60

This data should be considered as average typical properties and not as a specification. This data is offered for information purposes and does not represent any type of guarantee or warranty of performance. No liability is assumed for any incidents that may arise from use of this data. We urge purchases to conduct independent tests to determine final suitability for their specific application.