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## Efficient Sealant Film for Stand Up Pouches





Applications utilizing Stand Up Pouches are some of the fastest growing in the flexible packaging industry and will continue at this pace for the coming years.

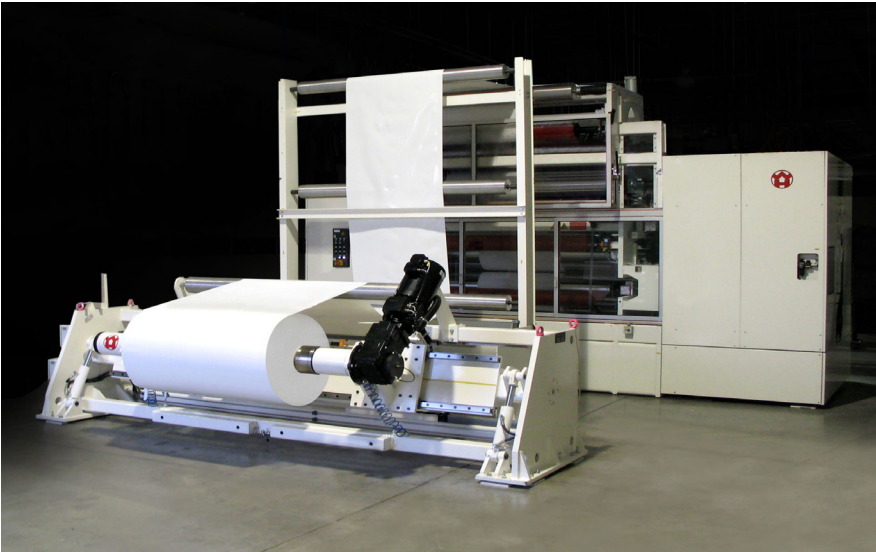
Driven by the consumer's heightened demand for:

-  Environmentally conscious products
-  Convenience and easy opening
-  Portable, prepared foods

Technical Data	XEO-08008	Standard
Gauge (mils)	1.75	2.5
Modulus (psi)	150,000	35,000
45° Gloss	75	65
Haze	5	9
TD / MD Tear Ratio	12	2.5
Seal Temperature @ 5 lb/in strength (°F)	235	235

**Eclipse's** pouch sealant films provide:

-  Lower packaging costs through improved yield (MSI/lb)
-  Maintained package body and integrity at thinner gauges
-  Enhanced sustainability and source reduction
-  Improved processing and performance



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### Advantages

-  Reduces the amount of material per pouch
-  Improves sustainability through source reduction
-  Easy, straight tear – no need for laser scoring
-  Improved efficiency on laminators and pouch lines
-  Reduction of production life cycle

