



Enabling Balanced Performance, Durability & Aesthetics

Improving packaging aesthetics while maintaining durability and ease of processing can be a differentiator. Kraton high-performance additive grades can support your packaging design innovation.

BENEFITS:

- » Supports Recyclable and Lightweight Designs
- » Enhances Aesthetics: Improved Clarity and Less Stress Whitening
- » Lowers Initial Seal Temperature
- » Superior Durability: Enhances Toughness and Impact Performance
- » Improves Puncture and Tear Strength
- » Provides Excellent Flexibility and Low Modulus

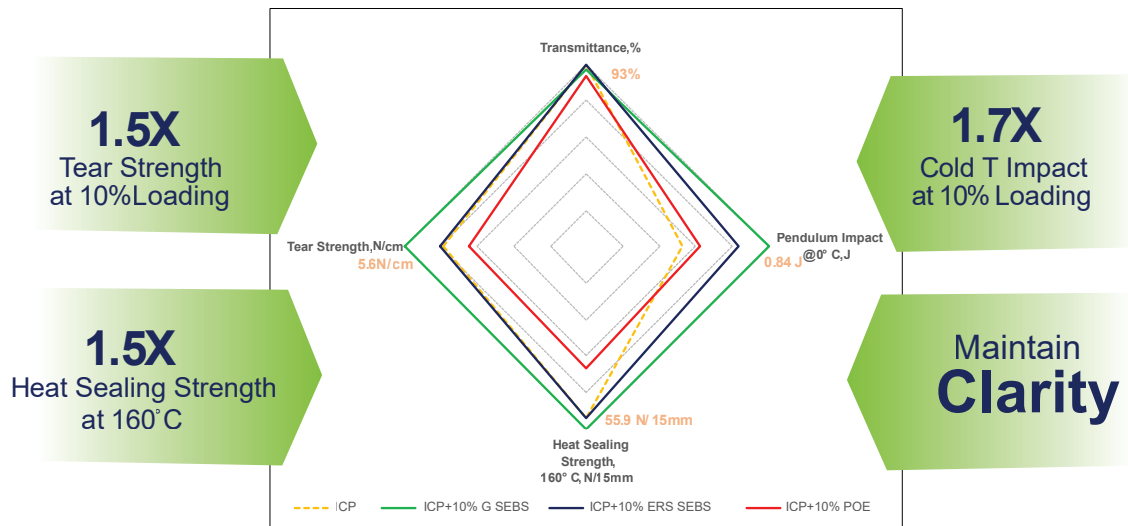
Kraton grades support transparent designs in rigid and flexible packaging and can be used in injection molding, sheet extrusion, cast film, blow molding, and blown film.

The suitable Kraton grades have FDA approval and are phthalate-free*. Kraton grades have been successfully used in formulations targeted at PVC replacement.

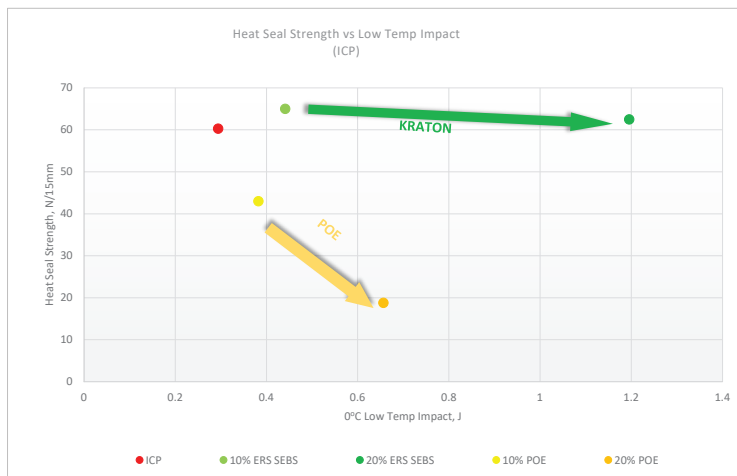
*Phthalates are not intentionally added as part of the manufacturing process nor do we routinely analyze for these substances.



Kraton Performance in Impact Copolymer Polypropylene (ICP)



Kraton Performance Balance in Low Temperature Impact & Heat Seal Strength



- Kraton ERS SEBS can provide excellent balance between low temperature impact and heat seal strength
- With increased low temperature impact, heat seal strength of POE drops significantly



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