

## Kraton Innovative Solutions for Coatings Applications

Kraton offers a variety of polymers that are strong, elastic and can improve coating durability and provide long-term corrosion resistance and protection. The excellent performance advantages bring value for various applications through superior salt spray resistance, adhesion and toughness.

### Temporary Protective Peelable Coatings and Removable Decorative Coatings

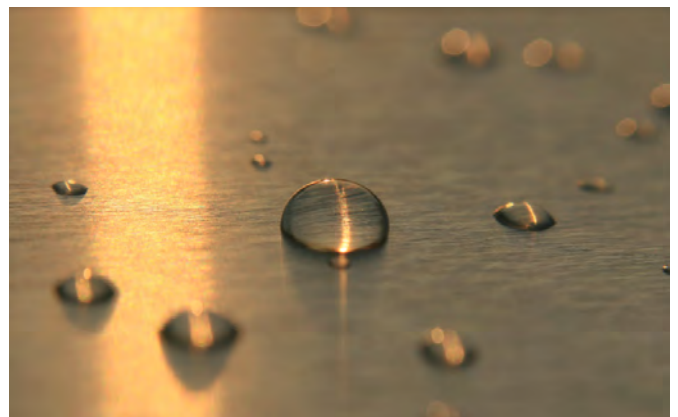
Kraton products can be formulated to be sprayed, brushed or rolled to protect surfaces from damage and can be tinted to provide decorative coatings. These temporary coatings provide elongation, toughness, moisture resistance and softness and leave no residue when peeled.

### Elastomeric Roof Coatings

Kraton polymers allow manufacturers and installers to achieve the highest performance level in the market and provide for the lowest total cost. They offer superior resistance to standing water, excellent adhesion to roofing substrates, improved elasticity and durability, lower VOC formulations and less resurfacing. They can be applied in high humidity and cold, wet environments more effectively than can competing materials.

### Water/Air/Chemical Barrier Coatings

Kraton polymer solvent coatings can be sprayed or applied to a variety of substrates to block air, water and chemical penetration. They exhibit superior salt spray resistance, flexibility and excellent adhesion to metal and non-polar substrates. Formulations can be tinted in a variety of colors.



## Road Marking Paints

Kraton polymers extend the life of road marking paints to help them deliver superior performance. When added to paint binders, our products enhance the functional life of thermoplastic road markings, improve the mechanical properties of the binder, reduce paint erosion after numerous wheel passages and enhance the adhesion to glass beads resulting in superior retro-reflections properties.

## Maskants/Chemical Milling (Etching)

Kraton polymers can be formulated to provide protection to metal substrates for high-precision chemical milling applications. Maskants manufactured with our polymers are easy to apply before milling and can be removed without leaving a residue.



## Coatings Markets

- ▶ Pipe
- ▶ Roofing
- ▶ Marine
- ▶ Automotive
- ▶ Aerospace
- ▶ Road Markings
- ▶ General Industrial

## Applications

- ▶ Additive to improve durability & flexibility in resin systems
- ▶ Impact modifier for powder or wax based coatings

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