



# Gray Crack & Joint Sealant



**RoadSaver 960 & 963  
Color that Blends.**



## Why RoadSaver Gray Sealant?

Crack sealing pavement is the most important and cost-effective treatment to extend pavement life. RoadSaver Gray sealant now offers an alternative to black asphalt-based sealants.

**Crafco RoadSaver Gray Sealant** is a hot-applied, flexible, gray sealant used to fill cracks and joints in Portland cement concrete (PCC) and asphalt concrete (AC) pavements. Ideal for use on highways, streets, bridges, parking lots, and airport pavements where gray color is desired. RoadSaver Gray Sealant's adhesive strength and flexibility provide an effective seal and an aesthetically pleasing appearance on light-colored pavement surfaces.

Additionally, RoadSaver Gray Sealant incorporates a proprietary blend of resins and polymers for increased durability and long-lasting performance in all climates.

**Crafco RoadSaver 960** and **RoadSaver 963** are supplied in powder/granular form and packaged in 35 lbs. meltable bags. No cardboard equals zero waste.

## Features & Benefits

<b>Strong Bond</b>	Excellent adhesion to pavement.
<b>Highly Flexible</b>	Accommodates pavement movement.
<b>Improved Aesthetics</b>	Unique gray color blends well with PCC and oxidized AC pavements.
<b>Extremely Durable</b>	Resists turning black from vehicle traffic and debris.
<b>Waterproof</b>	Prevents water, moisture and deicing chemicals from entering pavement and sub-base.
<b>Resilient</b>	Prevents non-compressibles from entering crack/joint.
<b>Easy to apply</b>	Install easily using conventional crack sealing equipment.
<b>ASTM Compliant</b>	Meets ASTM requirements of hot-applied joint and crack sealants for concrete and asphalt pavements.

**RoadSaver 960** meets **ASTM D6690**, AASHTO M324 Type I Spec. Limits

