

**Brewer Cote** *of Arizona*



FAA Approved • Restores Ductility (flexibility) while Reducing Viscosity  
Increase Life Expectancy • Makes Asphalt Pavement Fuel Resistant  
Long Lasting • Replenishing Oils Essential to the Longevity of Asphalt Pavement  
Will not Peel, Chip, or Eliminate • Improves the Appearance & Image of the Asphalt

## **RS44E REJUVENATOR**

RS-44E is a Revolutionary 3 in 1 Treatment for Asphalt Pavements. It Is Designed to Penetrate the Asphalt Surface and Revitalizes while Sealing the Surface against contaminants such as fuel, water, and de-icing chemicals.

RS-44E Rejuvenator should be used to Rejuvenate, Seal, and provide a Fuel Resistant Surface. It also recommended for use on a Surface where a Coal-Tar Emulsion would be too Slippery. The Penetration allows the Product to Seal and Rejuvenate without changing the Surface Structure of Asphalt. Grooved Runways and Roads do not have to be re-grooved.

*The Pavement Maintenance Specialists*  
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# RS44E REJUVENATOR

## Method of Application

RS-44 E rejuvenating sealer should be uniformly applied with a pressure distributor at a specified rate. It is recommended that a pre-test application be conducted 24 hrs. prior to application as this will determine the appropriate rate the materials should be applied. When applied correctly, it is a one-step application process in which treated surfaces can usually be reopened within 24 hrs. Two coats are recommended on unsealed pavements. Consult your project manager if needed.

## Weather Limitations

For best results, do not apply on rainy days or when the temperature is expected to drop below 50° F during the next 24 hrs. On hot days, the pavement shall be pre-dampened with fog system. New asphalt should not be sealed until after exposed to a full summer heat cycle. Ambient and surface temperature must be at least 55° F and rising during application. Do not apply if rain is in the forecast for the next 24 hrs.

<b>Drying time</b> Cures within 24 hrs.	<b>Clean up</b> Water when wet Solvit® / Prism or bio-degradable solvent when dry	<b>Color</b> Jet - Black Finish	<b>Packaging</b> Bulk Transport.
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## Specifications

TEST	METHOD	MIN	MAX	RESULTS
Weight per gallon	ASTM D244	10.0 lbs.		10.1 lbs.
Cone Penetration	ASTM D217	340 mm	700 mm	370 mm
% Non-Volatile	ASMA A-1	50	60	57
% Non-Volatile	ASTM D2042	20	35	30
(Soluble in Trichloroethylene by wt)				
*Wet track abrasion, (Grams per sq.ft)	ASTM D3910		15.3	4.6
Percentage Loss			5%	1.5%

\*Modified for Sand Seal, 8 pounds + 10 minutes

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