



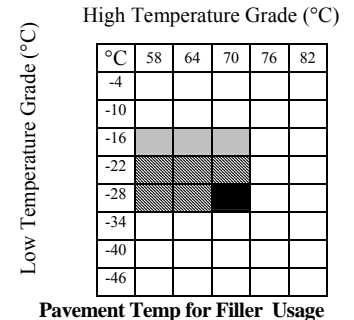
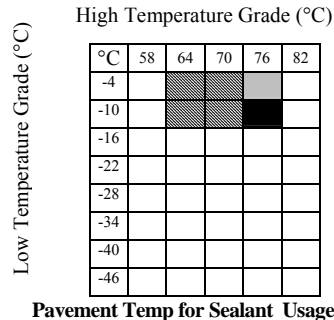


READ BEFORE USING THIS PRODUCT

GENERAL RoadSaver Low Tack Type 1 is a hot-applied petroleum based product used to fill and seal cracks in asphalt or portland cement concrete pavements in cool to warm climates. RoadSaver Low Tack Type 1 is supplied in solid form which when melted and properly applied forms a high stiffness, adhesive and flexible compound that resists cracking at winter temperatures and is highly resistant to flow or pick-up at extreme summer temperatures. RoadSaver Low Tack Type 1 is used in highway, street, airfield and parking lot pavements and is applied to pavement cracks using either pressure feed melter applicators or pour pots. At application temperature it is a free flowing, self-leveling product. RoadSaver Low Tack Type 1 is specifically formulated to be a stiff, flow resistant, yet flexible product which is suited for use in areas subject to slow moving vehicle traffic where high resistance to pick-up or tracking is required. VOC = 0 g/l.

USAGE GUIDELINES RoadSaver Low Tack Type 1 pavement temperature performance limits are 70-28 for crack filling and 76-10 for crack sealing. Usage recommendations are shown in CrafcO pavement temperature grade charts at the right. Refer to CrafcO Product Selection Procedures to determine sealant or filler use and pavement temperature grades.

	Suited for Use
	Recommended
	Performance Limits
	Not Recommended



SPECIFICATION CONFORMANCE RoadSaver Low Tack Type 1 meets the following requirements of ASTM D6690, Type II, "Joint and Crack Sealants, Hot-applied, for Concrete and Asphalt Pavements", (formerly ASTM D3405), AASHTO M301 and Federal Specification SS-S-1401C):

Test

Cone Penetration
Softening Point
Asphalt Compatibility
Minimum Application Temperature
Maximum Heating Temperature

ASTM D6690, Type II Spec. Limits

90 max.
176F (80C) min.
Pass
380°F (193°C)
400°F (204°C)

Additional limits for RoadSaver Low Tack Type 1 when heated to maximum heating temperature in accordance with ASTM D5167:

Softening Point (ASTM D36) 205°F (96°C) min.
Cone Penetration (ASTM D5329) 60 max.
Resilience (ASTM D5329) 40% min.
Flexibility (ASTM D3111)
1/8" (3mm) thick, 1" (25mm) mandrel, 90° bend, 10 sec
1/4" (6.4mm) thick, 1/4" (6.4mm) mandrel, 180° bend, 1 sec
Viscosity (ASTM D4402)
Bitumen Content (ASTM D4) 60% min.
Tensile Adhesion (ASTM D5329) 500% min.

Pass at -20°F (-28°C)
Pass at 14°F (-10°C)
50 poise max at 400°F (204°C)
60% min.
500% min.

INSTALLATION The unit weight of RoadSaver Low Tack Type 1 is 10.3 lbs. per gallon (1.23 kg/L) at 60F (15.5C). Prior to use, the user must read and follow Installation Instructions for Hot-Applied RoadSaver, Polyflex, Parking Lot and Asphalt Rubber Products to verify proper product selection, heating methods, pavement preparation procedures, application geometry, usage precautions and safety procedures. These instructions are provided with each pallet of sealant.

PACKAGING Packaging consists of individual boxes of product which are palletized into shipping units. Boxes contain a non-adherent film which permits easy removal of the sealant. Each pallet contains 72 boxes which are stacked in six layers of 12 boxes per layer. The weight of product in each box does not exceed 40 lbs. (18kg) and pallet weights do not exceed 2,880 lbs. (1310kg). Pallets of product are weighed and product is sold by the net weight of product. Product boxes are manufactured from double wall kraft board producing a minimum bursting test certification of 350 psi (241 N/cm²) and using water resistant adhesives. Boxes use tape closure and do not contain any staples. Boxes are labeled with the product name, part number, lot number, specification conformance, application temperatures and safety instructions. Palletized units are protected from the weather using a three mil thick plastic bag, a weather and moisture resistant cap sheet and a minimum of two layers of six month u.v. protected stretch wrap. Pallets are labeled with the product part number, lot number and net weight. Installation Instructions are provided with each pallet in a weather resistant enclosure.

WARRANTY CRAFCO, Inc. warrants that CRAFCO products meet applicable ASTM, AASHTO, Federal or State specifications at time of shipment. Techniques used for the preparation of the cracks and joints prior to sealing or filling are beyond our control as are the use and application of the products; therefore, CrafcO shall not be responsible for improperly applied or misused products. Remedies against CrafcO, Inc., as agreed to by CrafcO, are limited to replacing nonconforming product or refund (full or partial) of purchase price from CrafcO, Inc. All claims for breach of this warranty must be made within three (3) months of the date of use or twelve (12) months from the date of delivery by CrafcO, Inc. whichever is earlier. There shall be no other warranties expressed or implied. **For optimum performance, follow CrafcO recommendations for product installation.**