



**Industrial Roof Coatings**

**20-802/20-804/20-806/20-808**

<b>PRODUCT INFORMATION</b>	
<b>PRODUCT DESCRIPTION</b>	<b>RECOMMENDED USES</b>
<b>PRODUCT CHARACTERISTICS</b>	<b>PERFORMANCE CHARACTERISTICS</b>
<p><b>Uniflex® Seam Tape</b> is a self-adhering, modified butyl rubber waterproofing tape. A strong polyester fabric facing has been added for additional strength. The butyl rubber exhibits outstanding waterproofing protection and offers tenacious adhesion properties.</p>	<p>Uniflex® Seam Tape is ideal for sealing seams, flashings and penetrations on metal, smooth BUR, modified bitumen, EPDM and CSPE Hypalon™ single-ply roofs. Designed for easy and fast application, Seam Tape maintains the flexibility necessary to respond to the dynamics of roof movement and it easily conforms to irregular roof configurations.</p>
<p>Adhesive.....20 mil butyl rubber Bond time.....immediate aggressive adhesion, full bonding 24 hrs. Service temperature..... -10° F to 180° F Low temperature flexibility.....passes, no cracking Water resistance.....excellent Shelf life.....18 to 24 months VOC/VOS.....0 gms/ltr free of solvents &amp; asphalt</p> <p><b>Coverage</b> One roll seals 50 lineal feet. Note: Over corrugated and irregular metal surfaces, allow for additional surface area by multiplying total lineal feet by 1.15.</p>	<p>Tensile Strength.....475 PSI @ 60% elongation Peel Strength.....10 lbs. per lineal inch</p>

## PRODUCT INFORMATION

### RECOMMENDED SYSTEMS

Uniflex<sup>®</sup> Seam Tape is ideal for sealing seams, flashings and penetrations on metal, smooth BUR, modified bitumen, EPDM and CSPE Hypalon™ single-ply roofs.

### SURFACE PREPARATION

Surfaces must be clean, dry and free of oil and grease. Rusty surfaces must be cleaned and primed. Previous patching products must be removed, if possible. Refer to specific Uniflex<sup>®</sup> coating data sheet for more information.

### APPLICATION CONDITIONS

Surface must be completely dry. Apply at temperatures between 40° F and 110° F. Caution: Sides of rolls will quickly adhere to any surface it comes in contact with. Keep rolls in original packaging until ready to use.

Refer to product Application Bulletin for detailed application information.

### PACKAGING

20-802	2" x 50' (12 rolls/case)
20-804	4" x 50' (6 rolls/case)
20-806	6" x 50' (4 rolls/case)
20-808	8" x 50' (3 rolls/case)

### SAFETY PRECAUTIONS

Refer to the MSDS sheet before use.

Published technical data and instructions are subject to change without notice. Contact your Uniflex<sup>®</sup> representative for additional technical data and instructions.

### KST020802/20804/20806/20808

SMIS #	SIZE
992-1073	2" x 50'
992-1081	4" x 50'
992-1099	6" x 50'
155-6554	8" x 50'

### WARRANTY

This product is manufactured of good materials and by competent workmen. Seller's and manufacturer's only obligation shall be to replace such quantity of product proved to be defective. Neither seller nor manufacturer shall be liable for any injury, loss or damage, direct or consequential, arising from the use or the inability to use the product for his/her intended use; and user assumes all risk and liability.

Uniflex<sup>®</sup> is a U.S. registered trademark.

The information on this data sheet is effective as of August 2007 and supersedes all previous information.

### DISCLAIMER

The information and recommendations set forth in this Product Data Sheet are based upon tests conducted by or on behalf of KST Coatings – A Business Unit of The Sherwin-Williams Company. Such information and recommendations set forth herein are subject to change and pertain to the product offered at the time of publication. Consult your Uniflex<sup>®</sup> representative to obtain the most recent Product Data Information and Application Bulletin.



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## APPLICATION BULLETIN

### SURFACE PREPARATION

All surfaces to be sealed must be clean and completely dry. Rusted areas must be primed.

Refer to system specifications for information on use with various approved roof types.

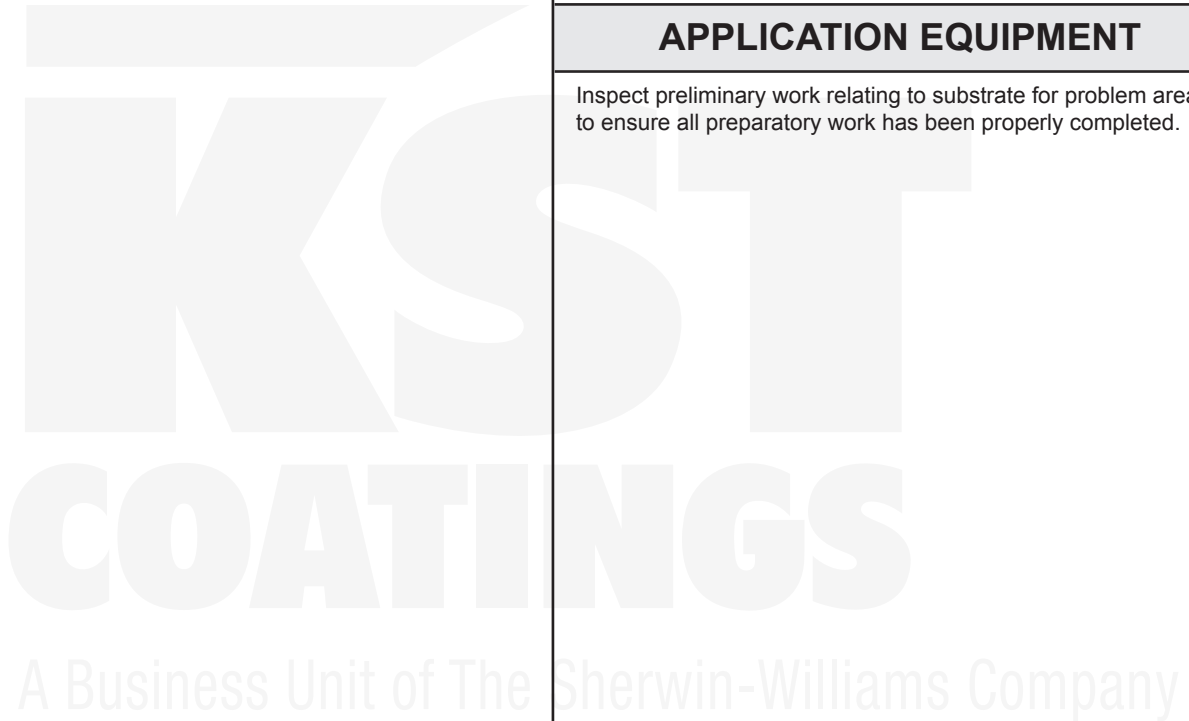
With all systems, it is recommended that Seam Tape be coated with Uniflex® Elastomeric the same day as installation to keep it clean and dry. Coating should extend 1-2" beyond tape edges.

### APPLICATION CONDITIONS

Surface must be completely dry. Apply at temperatures between 40° F and 110° F. Caution: Sides of rolls will quickly adhere to any surface it comes in contact with. Keep rolls in original packaging and in a cool, dry place until ready to use.

### APPLICATION EQUIPMENT

Inspect preliminary work relating to substrate for problem areas to ensure all preparatory work has been properly completed.



## APPLICATION BULLETIN

APPLICATION PROCEDURES	CLEAN-UP INSTRUCTIONS
<p>Surface Preparation must be completed as indicated.</p> <p>Surface must be completely dry. Apply at temperatures between 40° F and 110° F. Caution: Sides of rolls will quickly adhere to any surface it comes in contact with. Keep rolls in original packaging until ready to use.</p> <p><b>Coverage</b> One roll seals 50 lineal feet. Note: Over corrugated and irregular metal surfaces, allow for additional surface area by multiplying total lineal feet by 1.15.</p>	<p>Inspect completed application and correct any defects. Manufacturer's representatives may inspect the completed roofing system and notify the Contractor of any defects in the application. Clean up all debris, excess materials and equipment and remove from site. Restrict traffic to only essential personnel. Provide appropriate protection against traffic and construction activities on completed roofs.</p>
	PERFORMANCE TIPS
	<ul style="list-style-type: none"> <li>• It is recommended that Seam Tape be coated with Uniflex<sup>®</sup> Elastomeric the same day as installation to keep it clean and dry. Coating should extend 1-2" beyond tape edges.</li> <li>• It is recommended that the coating installation be checked on regular maintenance schedule. Small area touch-up can be made at any time following recommended application procedures.</li> <li>• Technical advice on use of material for specific application and end use requirements is available from the manufacturer. Material Safety Data Sheet (MSDS) should be consulted for further information. This product is for industrial and professional use only.</li> <li>• Any discharge of fumes or possible contaminants must be noted. Contact Uniflex<sup>®</sup> to determine if fumes or matter being exhausted will interfere with adhesion.</li> <li>• Note: Slope of roof area must not be less than ¼" per foot.</li> </ul>
	SAFETY PRECAUTION
<p style="text-align: center;"><b>DISCLAIMER</b></p> <p>The information and recommendations set forth in this Product Data Sheet are based upon tests conducted by or on behalf of KST Coatings – A Business Unit of The Sherwin-Williams Company. Such information and recommendations set forth herein are subject to change and pertain to the product offered at the time of publication. Consult your Uniflex<sup>®</sup> representative to obtain the most recent Product Data Information and Application Bulletin.</p>	<p>Refer to the MSDS sheet before use.</p> <p>Published technical data and instructions are subject to change without notice. Contact your Uniflex<sup>®</sup> representative for additional technical data and instructions.</p>
	WARRANTY
	<p>This product is manufactured of good materials and by competent workmen. Seller's and manufacturer's only obligation shall be to replace such quantity of product proved to be defective. Neither seller nor manufacturer shall be liable for any injury, loss or damage, direct or consequential, arising from the use or the inability to use the product for his/her intended use; and user assumes all risk and liability.</p>
	<p>Uniflex<sup>®</sup> is a U.S. registered trademark. The information on this data sheet is effective as of August 2007 and supersedes all previous information.</p>