



## URETEK USA, INC.

URETEK USA puts customers in control of their pavement lifting and soil stabilization problems and has been doing so for more than 25 years. With over 75,000 successful jobs worldwide, URETEK USA is part of a global organization focused on controlling complex pavement lifting and soil stabilization issues for Departments of Transportation, Departments of Public Works, Bridge, Tunnel and Airport Authorities, nationwide.

URETEK USA holds numerous patents in pavement lifting and soil stabilization. In fact, most of the polymer pavement lifting technology in use today originated at URETEK. We were the first to discover the power, stability and safety of using polymer foams to quickly, cleanly and accurately lift pavement slabs. We were the first to patent and use high-density polymers to stabilize sub-surface soils, at depth. URETEK USA holds the patent on one of the most unique, strongest, safest and efficient polymer foams in the industry - URETEK 486.

URETEK USA consistently reinvests in research and development to bring the best solutions to and maintain its leadership position in the marketplace. Solutions that drive down risk cost and time to pavement lifting and soil stabilization problems, thereby putting you, the customer back in control. Attention to the customer, technology, safety and the environment has taken URETEK USA to its leadership position.

## HOMESULATE FOAM DIVISION

Unlike Polyurethane, which can be extremely flammable and emit large amounts of toxic gasses when burning, **Homesulate** will not drip or support combustion when subjected to fire, and the by-products of combustion are less toxic than those released from the burning of white pine, which is commonly used in residential home construction.

**Homesulate**, being composed of modified non urea-formaldehyde copolymers, is an extremely stable product. Unlike urea formaldehyde foam products, which have a tendency to decompose over time, samples of **Homesulate** foam installed under cement slabs for over 25 years show virtually no signs of damage from water, bacterial action, or mechanical stresses.

**Homesulate** foam Insulation was specifically designed and formulated as highly efficient thermal and acoustical cavity fill insulation. For 36 years, it has been specified and installed in more than 390 million square feet of new and existing commercial and residential construction.

**Homesulate**, with its extreme fire resistance, has been used extensively in schools, hospitals, universities, and residential housing as insulation and soundproofing. Also, **Homesulate** has been used to increase the fire ratings of interior and separation walls where deficiencies exist.

When tested by independent laboratories (using the A.S.T.M. E-119 test criteria) with **Homesulate** wall foam installed in test walls, fire ratings were more than doubled in those wall systems. There is no other 'foam in place' insulation available that comes close to **Homesulate's** fire resistance qualities.

Being of unique and proprietary chemistry, **Homesulate foam insulation** differs greatly from cement and urea formaldehyde foams. **Homesulate** has a significantly higher activity index (solid content) than urea formaldehyde products, and does not wet or distort drywall systems as UF foams can during installation and drying.

**Homesulate** foam is right at home when used in interior and / or exterior wood stud or steel frame wall systems.



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## FEDERAL SUPPLY SCHEDULE PRICE LIST

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**Schedule For:** Uretek USA, Inc.

**Schedule Title:** Buildings and Building Material/Industrial Services and Supplies

**Federal Supply Group:** 56

**Class and Product Codes:** 56

**Contract Number:** GS-07F-0142W

For more information on ordering from Federal Supply Schedules, click on the FSS Schedules button at <http://www.fss.gsa.gov>

**Contract Period:** 12/14/09 – 12/13/14

**Contractor:** Uretek USA, Inc.  
13900 Humble Rd.  
Tomball, TX 77375-6520

**Business Size:** Small Business

**Telephone:** (281) 841-6555

**FAX Number:** (281) 351-0884

**Website:** [www.uretekusa.com](http://www.uretekusa.com)

**E-mail:** [mvinton@uretekusa.com](mailto:mvinton@uretekusa.com)

**Contract Administrator:**

NAME: Michael R Vinton

TITLE: Vice President - Sales

ADDRESS: 13900 Humble Rd. Tomball, TX

ZIP CODE: 77375-6520

TELEPHONE NO: (281) 841-6555 FAX NO. (281) 351-0084

E-MAIL ADDRESS: [mvinton@uretekusa.com](mailto:mvinton@uretekusa.com)

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### CUSTOMER INFORMATION:

1a. **Table of Awarded Special Item Numbers (SINs): Pricing included below.**

SIN	Description
563 29	Miscellaneous Building Materials
563 97	Ancillary Repair and Alterations for Building Materials Solutions

1b. **Identification of the lowest priced model number and lowest unit price for each special item number awarded under contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply. N/A**

1c. **If the Contractor is proposing hourly rates, a description of all corresponding commercial job titles, experience, functional responsibility and education for those types of employees or subcontractors who will perform services shall be provided. N/A**

2. **Maximum order: \$200,000.00**



3. **Minimum order:** \$2,500.00
4. **Geographic coverage (delivery area):** CONUS, Alaska, Hawaii and Puerto Rico
5. **Point(s) of production:** Same as company address.
6. **Statement of Net Price:** Pricing provided below represents Government Net Pricing. Discounts have been deducted.
7. **Quantity Discounts:** See Below
8. **Prompt Payment Terms:** Net 30 days
- 9a. **Notification That Government Purchase Cards Are Accepted at or Below the Micro-purchase Threshold:** Uretek USA, Inc. will accept government purchase cards at or below the Micro-purchase threshold.
- 9b. **Notification That Government Purchase Cards Are Not Accepted Above the Micro-purchase Threshold:** Uretek USA, Inc. will accept government purchase cards above the Micro-purchase Threshold.
10. **Foreign Items:** N/A
- 11a. **Time of Delivery:** As negotiated between Uretek USA, Inc. and ordering activity
- 11b. **Expedited Delivery:** Contact Contractor
- 11c. **Overnight and 2-Day Delivery:** Contact Contractor
- 11d. **Urgent Requirements:** Contact Contractor
12. **F.O.B. point(s):** Destination, except Alaska, Hawaii and US Territories
- 13a. **Ordering Address:** Same as company address.
- 13b. **Ordering Procedures:** For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's) are found in Federal Acquisition Regulation (FAR) 8.405-3.
14. **Payment Address:** Same as company address.
15. **Warranty Provision:** Standard Commercial
16. **Export Packing Charges:** N/A
17. **Terms and Conditions of Government Purchase Card Acceptance (any Thresholds Above the Micro-purchase Level):** Contact Contractor
18. **Terms and Conditions of Rental, Maintenance, and Repair:** N/A
19. **Terms and Conditions of Installation:** N/A
20. **Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable).** N/A
- 20a. **Terms and Conditions for any Other Services:** N/A



- 21. **List of Service and Distribution points:** Same as company address
- 22. **List of Participating Dealers:** N/A
- 23. **Preventive maintenance:** N/A
- 24a. **Special Attributes such as Environmental Attributes:** N/A
- 24b. **Section 508 Compliance:** www.uretekusa.com
- 25. **Data Universal Number System (DUNS) Number:** 556910990
- 26. **Notification regarding registration in Central Contractor Registration (SAM) Database:** Active on SAM. Cage Code: 1T9Y9

**GSA Offered Pricing**

SIN	Product Name	GSA Price
563-29	Homesulate Mixture (Includes 55 Gallon Barrel of Resin Concentrate and 2.5 Gallon Container of Foaming Agent Concentrate)	\$2,380.35
563-29	URETEK Mixture, [includes 55 gallon barrel of U-STD-400 resin and 55 gallon barrel of hardener]	\$4,713.10
563-29	URETEK Mixture, [includes 55 gallon barrel of U-STD-800 resin and 55 gallon barrel of hardener]	\$4,713.10

SIN	Part Number	Product Description	GSA Price
563-29	HRR-777-1000	Material for Rapid Pothole & Crater Repair - minimum 1000 pounds up to 20,000 pounds	\$17.13
563-29	HRR-777-20000	Material for Rapid Pothole & Crater Repair - minimum 20,000 pounds up to 40,000 pounds	\$14.56
563-29	HRR-777-40000	Material for Rapid Pothole & Crater Repair - minimum 40,000 pounds up to 200,000 pounds	\$12.85
563-29	HRR-777-200000	Material for Rapid Pothole & Crater Repair - minimum 200,000 pounds	\$11.13

SIN	Service	GSA Rate
563-97	Installation of Homesulate Foam	\$1,586.90

**Quantity/Volume Discounts (Homesulate Foam):**

Building Square Footage	Price Per Square Foot
Under – 999 Ft. <sup>2</sup>	\$2.80
1,000 Ft. <sup>2</sup> - 1,699 Ft. <sup>2</sup>	\$2.55
1,700 Ft. <sup>2</sup> - 2,299 Ft. <sup>2</sup>	\$2.30
2,300 Ft. <sup>2</sup> - 2,999 Ft. <sup>2</sup>	\$2.20
Over – 3,000 Ft. <sup>2</sup>	\$2.10