

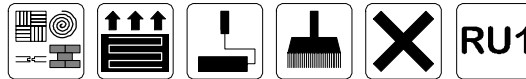


## Power-Prime URP-250

Urethane based primer  
Contains no water, no solvents, no VOC

### Special Features:

- ◆ certified as “very low emission”
- ◆ superior user and environmental protection
- ◆ excellent coverage, fast drying



### Product Benefits

#### General features:

- certified as “very low emission”
- urethane quality for professionals
- contains no water, no solvents and no VOC
- nonflammable, ozone friendly

#### Installation features:

- spreads easily
- superior coverage
- good penetration of sub floor

#### Long term features:

- creates dust-free surface
- improves bonding of urethane adhesives
- suitable for radiant heat systems

### Products Suitability

#### On following Sub Floors

- concrete
- radiant-heated sub floors

### Product Description

STAUF URP-250 is a pure urethane based primer for professional wood flooring installation. It does not contain any solvents or other hazardous materials. It is therefore ozone and environmentally safe and certified as “very low emission”.

URP-250 spreads easily and creates a dust-free and evenly absorbent surface ready for installation of wood flooring. It has a superior coverage and dries quickly. It does penetrate the sub floor and increases the bonding of urethane based adhesives.

### Installation Procedure

#### Sub Floor Examination:

Prior to proceeding, the sub floor must be checked according to NWFA and NOFMA installation guidelines. It must be solid and sound, flat, permanently dry, clean, free of chaps, indentations and antiadherents as well as resistant to pressure and tension. MOISTURE CONTENT OF CONCRETE SUB FLOORS MUST BE MEASURED BEFORE INSTALLATION. MOISTURE CONTENT MUST BE BELOW 3#/24HRS./1,000 SQ.FT. USING THE CALCIUM CHLORIDE TEST.

#### Sub Floor Preparation:

Depending on type and condition of sub floor, a **mechanical treatment** (e.g. mechanical brushing, grinding or sanding) is required. Intensity of such work needs to be determined at site. **Dust**, paint, residual adhesives or other surface pollution must be removed by suitable means. We recommend to clean the surface with an industrial **vacuum cleaner**. Cracks and **gaps** must be **filled** with concrete crack filler CCF-30 and floor brackets. A primer is generally required on floors with **sub floor heating systems**. *Please refer to our technical information on sub floor preparation.*

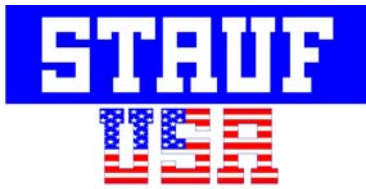
#### Priming Procedure:

Shake can before use and apply primer undiluted with brush or foam roller. Avoid puddles as they prolong the drying period. Apply primer only once and not too thick; there must not be a visible film. Higher temperatures will speed up the drying process.



		<b>Power-Prime URP-250</b>
<p><b>Coverage:</b> approx. 470 sq. ft. / gallon</p> <p><b>Color:</b> brown</p> <p><b>Drying time:</b> installation of wood flooring can commence after 1 hour fully dried after approx. 4 hours at 70 °F and 50% humidity</p> <p><b>Room climate at work site</b> Temperature: 60 – 100 °F Relative humidity: 30 – 80 %</p> <p><b>VOC content:</b> none</p> <p><b>Flash point:</b> 232 °F</p> <p><b>Weight:</b> 9.59 lbs. per gallon</p> <p><b>Freeze/thaw stability:</b> effected by freezing below 14 °F</p> <p><b>Packaging:</b> 2½ gal. plastic can (75 per pallet)</p> <p><b>Storage:</b> dry and preferably at 60 °F</p> <p><b>Shelf life:</b> Approx. 12 months</p> <p><b>NFPA-ratings:</b> Health = 2 Fire = 1 Reactivity = 0</p> <p><b>WHMIS-ratings:</b> Health = *2 Fire = 1 Reactivity = 0</p>	<p style="text-align: center;"><u>After Installation</u></p> <p><b>Storage:</b> Store can tightly sealed in a dry place. Protect from freezing.</p> <p><b>Clean up:</b> Clean tools and equipment with mineral spirits.</p> <p style="text-align: center;"><u>Limitations</u></p> <p>Do not transport below 14 °F. Do not store below 50 °F. Do not dilute primer or mix with other products. Do not use on damp sub floors.</p> <p style="text-align: center;"><u>Usage and Accident Information</u></p> <p><b>General information:</b> Keep away from foodstuff, beverages and feed. Immediately remove all soiled and contaminated clothing. Wash hands before breaks and after work. Avoid contact with the eyes and skin. Symptoms of poisoning may occur after several hours; therefore medical observation for at least 48 hours after the accident is advised.</p> <p><b>After inhalation:</b> Supply fresh air and be sure to call for a doctor. In case of unconsciousness place patient securely on his side for transportation.</p> <p><b>After skin contact:</b> Immediately wash with water and soap and rinse thoroughly.</p> <p><b>After eye contact:</b> Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.</p> <p><b>After swallowing:</b> Do not induce vomiting; immediately call for medical help.</p> <p><b>Hazard advice:</b> Harmful by inhalation. Irritating to eyes, respiratory system and skin. May cause sensitization by inhalation and skin contact. Contains isocyanates.</p> <p><b>Safety advice:</b> Do not breathe gas/fumes/vapour/spray. Avoid contact with skin. Wear suitable gloves. In case of accident or if you feel unwell, seek medical advice immediately.</p>	

The foregoing representations are based on the results of our most current product and material testing within a controlled environment and are of a non-obligatory advisory nature only. As such, they do not constitute an express or implied warranty of any kind including the Warranty of Merchantability and/or Fitness for a Particular Purpose. Because we have no control over the actual quality of workmanship, materials used and worksite conditions, STAUF USA Adhesive LLC, will in no event be liable for any incidental and/or consequential damages. Therefore, we strongly recommend that prior on-site testing be conducted to refer to and study the suitability of the product for the intended purpose. With the release of this technical information sheet all its prior versions become invalid. (V01/2005)

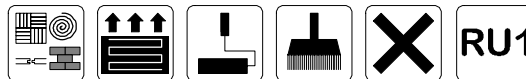


## True-Seal URP-260

Urethane based primer  
Contains no water, no solvents, no VOC

### Special Features:

- ◆ certified as “very low emission”
- ◆ offers moisture-retarding capability up to 8#
- ◆ excellent coverage, fast drying



### Product Benefits

#### General features:

- reduces the moisture pressure from 8# to 3#
- certified as “very low emission”
- urethane quality for professionals
- contains no water, no solvents and no VOC
- nonflammable, ozone friendly

#### Installation features:

- spreads easily
- superior coverage
- good penetration of sub floor

#### Long term features:

- creates dust-free surface
- improves bonding of urethane adhesives
- suitable for radiant heat systems

### Products Suitability

#### On following Sub Floors

- concrete
- radiant-heated sub floors

### Product Description

STAUF URP-260 is a pure urethane based primer for professional wood flooring installation. It does not contain any solvents or other hazardous materials. It is therefore ozone and environmentally safe and certified as “very low emission”.

URP-260 spreads easily and creates a dust-free and evenly absorbent surface ready for installation of wood flooring. It has a superior coverage and dries quickly. It does penetrate the sub floor and increases the bonding of urethane based adhesives. URP-260 is uniquely developed to retard the moisture pressure from a humid sub floor to an acceptable level for wood flooring installation and bridges minor cracks in the sub floor.

### Installation Procedure

#### Sub Floor Examination:

Prior to proceeding, the sub floor must be checked according to NWFA and NOFMA installation guidelines. It must be solid and sound, flat, permanently dry, clean, free of chaps, indentations and antiadherents as well as resistant to pressure and tension. **MOISTURE CONTENT OF CONCRETE SUB FLOORS MUST BE MEASURED BEFORE INSTALLATION. MOISTURE CONTENT MUST BE BELOW 8#/24HRS./1,000 SQ.FT. USING THE CALCIUM CHLORIDE TEST.**

#### Sub Floor Preparation:

Depending on type and condition of sub floor, a **mechanical treatment** (e.g. mechanical brushing, grinding or sanding) is required. Intensity of such work needs to be determined at site. **Dust**, paint, residual adhesives or other surface pollution must be removed by suitable means. We recommend to clean the surface with an industrial **vacuum cleaner**. Cracks and **gaps** must be **filled** with concrete crack filler CCF-30 and floor brackets. A primer is generally required on floors with **sub floor heating systems**. *Please refer to our technical information on sub floor preparation.*

#### Priming Procedure:

Shake can before use and apply primer undiluted with a foam roller. Make sure primer is spread evenly. Do not exceed the maximum coverage. Higher temperatures will speed up the drying process.