



# SPARTACOTE Mezcla de Cuarzo

DS-87.2E-0725

**Globally Proven  
Construction Solutions**



## 1. NOMBRE DEL PRODUCTO

SPARTACOTE Mezcla de Cuarzo

## 2. FABRICANTE

LATICRETE International, Inc.

1 LATICRETE Park North

Bethany, CT 06524-3423 USA

Teléfono: +1.203.393.0010, ext. 1235

Línea telefónica gratuita: 1.800.243.4788, ext.

1235

Fax: +1.203.393.1684

Sitio de Internet: [laticrete.com](http://laticrete.com)

## 3. DESCRIPCIÓN DEL PRODUCTO

SPARTACOTE Blended Quartz are composed of uniformly shaped and sized color quartz granules color-coated with a UV stable urethane coating. SPARTACOTE Blended Quartz are available in ten decorative SPARTACOTE blends to provide a customized look that will enhance appearance while providing increased traction and durability.

SPARTACOTE Blended Quartz are available in 10 standard blend. Custom color blends are available upon request.

### Ventajas

- Compatible with SPARTACOTE polyaspartic, epoxy and urethane resins
- High abrasion & impact resistance
- UV stable
- Chemical resistant
- Creates a uniform textured surface

- Consistent size and shape
- Non-flammable
- May be used in conjunction with resins to build cove, base and other transitions

### Sustratos adecuados

#### Presentación

Bolsa de 22.7 kg (50 lb)

#### Rendimiento aproximado

For uniform coverage, texture, and final appearance a double broadcast to refusal or rejection (full coverage) is recommended.

#### Per broadcast (single) at full coverage

- Polyaspartic at 8 mils WFT: 4 ft<sup>2</sup>/lb (8.2 m<sup>2</sup>/kg) or 200 ft<sup>2</sup> (18.6 m<sup>2</sup>) per bag
- Vapor Barriers at 16 mils WFT: 2 ft<sup>2</sup>/lb (4.1 m<sup>2</sup>/kg) or 100 ft<sup>2</sup> (9.3 m<sup>2</sup>) per bag
- Epoxy at 16 mils WFT: 2 ft<sup>2</sup>/lb (4.1 m<sup>2</sup>/kg) or 100 ft<sup>2</sup> (9.3 m<sup>2</sup>) per bag
- Urethane Cement (ATS or SL): 1.25 ft<sup>2</sup>/lb (2.6 m<sup>2</sup>/kg) or 62.5 ft<sup>2</sup> (5.8 m<sup>2</sup>) per bag

#### Double broadcast at full coverage

- Polyaspartic at 8 mils WFT: 2 ft<sup>2</sup>/lb (4.1 m<sup>2</sup>/kg) or 100 ft<sup>2</sup> (9.3 m<sup>2</sup>) per bag
- Vapor Barriers at 16 mils WFT: 1 ft<sup>2</sup>/lb (2.0 m<sup>2</sup>/kg) or 50 ft<sup>2</sup> (4.6 m<sup>2</sup>) per bag
- Epoxy at 16 mils WFT: 1 ft<sup>2</sup>/lb (2.0 m<sup>2</sup>/kg) or 50 ft<sup>2</sup> (4.6 m<sup>2</sup>) per bag

Coverage values are approximate and will vary based on surface condition, preparation methods and application technique. Thicker broadcast coats will require additional quartz. Allow up to +10% for waste/spillage during estimation.

### Limitaciones

- Refer to data sheet for applicable SPARTACOTE base resin

### Precauciones

- FOR PROFESSIONAL USE ONLY
- Thoroughly read all technical data sheets, application guidelines, warranty disclaimers and Safety Data Sheets (SDS) prior to use. Application guides are available at [www.laticrete.com](http://www.laticrete.com).

- Wear protective gloves, protective clothing and eye protection.

#### 4. DATOS TÉCNICOS

##### Propiedades físicas

| Property                             | Value      |
|--------------------------------------|------------|
| Hardness                             | 6.5-7 mohs |
| UV Stability - Xenon Arc (ASTM G155) | PASS       |

Las especificaciones están sujetas a cambios sin notificación. Los resultados exhibidos son representativos pero reflejan los procedimientos de prueba utilizados. El desempeño real en el área de trabajo dependerá de los métodos de instalación y de las condiciones del lugar.

#### 5. INSTALACIÓN

Please consult the SPARTACOTE Application Guide for SPARTACTE QUARTZ system prior to use.

##### Application

SPARTACOTE Blended Quartz is compatible with SPARTACOTE polyaspartic, epoxy and urethane resins. See applicable product data sheet for surface preparation requirements and detailed application instructions.

After apply the broadcast coat resin per the instructions on the data sheet and while the material is still wet broadcast quartz with either a mechanical sprayer or by hand in a "rainfall pattern" into the wet resin to refusal or rejection (full coverage). There should be no resin showing or visible "wet" areas. If necessary broadcast additional quartz.

Once the broadcast coat has cured, begin removing excess quartz media. A stiff bristle broom or vacuum can be used to aid in its removal. Carefully clean up the excess quartz and re-box it as it can be used again on future projects.

Best practice to ensure uniform coverage, texture, and final appearance is to perform a second broadcast coat and quartz broadcast to refusal or rejection (full coverage).

A grout and/or topcoat is required and will provide improved UV stability, abrasion, stain resistance, and chemical resistance. A second topcoat may be used when a smoother surface texture is desired. Consult a LATICRETE Technical Service Representative for best options.

##### Notes

Mock-ups and field test areas are required in order to validate performance and appearance related characteristics (including but not limited to color, inherent surface variations, wear, anti-dusting, abrasion resistance, chemical resistance, stain resistance, coefficient of friction, etc.) to ensure system performance as specified for the intended use, and to determine approval of the coating system.

Variability in job site conditions (including but not limited to surface preparation, sunlight, humidity, dew point, temperature, etc.) during application of SPARTACOTE products may lead to fisheyes, blistering, pinholes, wrinkling and outgassing of air in the concrete and are not product defects. Double priming, shading or evening application may be required.

#### 6. DISPONIBILIDAD Y COSTO

##### Disponibilidad

Los materiales LATICRETE® y LATAPOXY® están disponibles en todo el mundo.

##### Para obtener información sobre los distribuidores, llame a:

Línea telefónica gratuita: 1.800.243.4788

Teléfono: +1.203.393.0010

Para obtener información sobre los distribuidores en Internet, visite LATICRETE en [laticrete.com](http://laticrete.com)

##### Costo

Comuníquese con un distribuidor de LATICRETE de su zona.

#### 7. GARANTÍA

Consulte la Sección 10. SISTEMAS ESPECIALES:

#### 8. MANTENIMIENTO

The long term performance, appearance, and life expectancy of wear surface products are critically dependence upon a good routine maintenance program designed specifically for the installed wear surface. SPARTACOTE polyaspartic and epoxy floor coating systems are nonporous, causing dirt and contaminants to remain on the surface. The use of properly placed walk-off mats, inside and outside, will help increase the life of the floor. Recommend maintenance program consist on frequent and through cleaning utilizing a neutral pH cleaner. Frequency of washing will vary depending on floor usage type, traffic and age.

#### 9. DEPARTAMENTO DE ASISTENCIA TÉCNICA

##### Asistencia técnica

Para obtener más información, comuníquese con la Línea Directa del Departamento de Asistencia Técnica de LATICRETE:

Línea telefónica gratuita:

1.800.243.4788, ext. 1235

Teléfono: +1.203.393.0010, ext.  
1235  
Fax: +1.203.393.1948

### **Material informativo sobre aspectos técnicos y de seguridad**

Para obtener material sobre aspectos técnicos y de seguridad, visite nuestro sitio web en [laticrete.com](http://laticrete.com).

### **10. SISTEMAS ESPECIALES**

Podrá obtener más información sobre los productos en nuestro sitio web [laticrete.com](http://laticrete.com). A continuación, encontrará una lista de documentos afines:

- DS 230.13: LATICRETE Product Warranty
- TDS 420: SPARTACOTE Floor Maintenance Guide

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