

# TERAPRO VTS QUARTZ



## Commercial Product Data Sheet

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### **Product Description**

Terapro VTS Quartz is a natural colored, high purity silica aggregate. Terapro VTS Quartz is washed, kiln-dried, and suitable for broadcast.

### **Product Uses**

Terapro VTS Quartz is broadcast into the Terapro VTS Resin/Terapro VTS Quartz Filler mixture to achieve a skid-resistant surface.

### **Color**

Terapro VTS Quartz is supplied in its natural light tan color.

### **Size**

Terapro VTS Quartz silica size: 0.6 - 1.7 mm

### **Packaging**

Terapro VTS Quartz is supplied in 50-lb (22.7 kg) paper bags.

### **Coverage Rate**

Approximate consumption: 1 lb/sf (0.464 kg/sf) (5 kg/m<sup>2</sup>)

See recommendations for specific applications.

### **Application**

Terapro VTS Quartz is broadcast into the Terapro VTS Resin/Terapro VTS Quartz Filler mixture before the resin/filler mixture sets. To properly broadcast Terapro VTS Quartz, the aggregate should be projected upward and allowed to fall down into the resin/filler mixture, rather than being projected into the resin at an angle. Broadcast to rejection, resulting in full and uniform coverage. After the resin/filler mixture is set, remove any loose Terapro VTS Quartz by sweeping, blowing with oil-free compressed air, or vacuuming and collecting/screening for later use.

Following the application of Terapro VTS Quartz, the VTS System is completed with a layer of catalyzed Pro Color Finish Resin.

### **Storage**

Store in closed containers on a clean, flat surface. Bags should not be dropped. Store in a dry place, out of direct exposure to the elements.

### **Handling**

Avoid generating dust. Consult the Safety Data Sheet (SDS) for additional information pertaining to this product.

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