

# PRO NATURAL QUARTZ



## Commercial Product Data Sheet

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### **Product Description**

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

### **Product Uses**

Pro Natural Quartz is broadcast into the wearing layer of Terapro Waterproofing and Surfacing Systems (reinforced and unreinforced) to achieve an aesthetic, skid-resistant surface. Additionally, Pro Natural Quartz can be used to provide a skid-resistant surface to Parapro Roof Membrane applications. Contact the Siplast Technical Department for information regarding use of Pro Natural Quartz with Parapro Roof Membrane Systems.

### **Color**

Pro Natural Quartz is supplied in its natural light tan color.

### **Size**

Pro Natural Quartz silica size: 0.4 - 1.2 mm

### **Packaging**

Pro Natural 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**

Pro Natural Quartz is broadcast into an additional wearing layer of Terapro or Parapro catalyzed resin before the resin material sets. To properly broadcast Pro Natural Quartz, the aggregate should be projected upward and allowed to fall down into the resin, rather than being projected into the resin at an angle. Full and uniform coverage should be achieved. After the wearing layer of resin is set, any loose Pro Natural Quartz may be removed by blowing with oil-free compressed air or vacuumed and collected/screened for later use.

Following the application of Pro Natural Quartz, the 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 Material Safety Data Sheet (MSDS) for additional information pertaining to this product.

*Current copies of all Siplast Commercial Product Data Sheets are posted on the Siplast Web site at [www.Siplast.com](http://www.Siplast.com).*

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