TRAFFIC COATINGS

Sikalastic®-736 Textured

SINGLE COMPONENT, ALIPHATIC, MOISTURE CURED, LOW VOC, ELASTOMERIC POLYURETHANE PRETEXTURED TOP COAT

Description

Sikalastic-736 Textured is a single component, aliphatic, moisture cured, low VOC, elastomeric polyurethane coating intended for use as the traffic system top coat over polyurethane waterproofing membrane for pedestrian and vehicular traffic bearing applications. Sikalastic-736 Textured provides superior UV resistance, slip resistance, color stability and cleanability, as well as more decorative options. Optional Sikalastic 700 ACL accelerator can be used to speed cure time .

Color	Size	Product Code
gray	5 gallon pail	564702
charcoal	5 gallon pail	564701
tan	5 gallon pail	564700
custom color	5 gallon pail	564952
tint base - neutral	4.65 gallon pail	564679

Advantages

- Low VOC California Compliant.
- UV stable.
- Integrally textured in pail aggregate.
- Superior color and gloss retention and cleanability.
- Outstanding resistance to abrasion and wear.
- Resistant to water and deicing salts.
- Alkaline Resistant.
- Range of standard colors, with custom colors available.



Sikalastic®-745 Textured

TWO-COMPONENT, INTEGRALLY TEXTURED, ALIPHATIC, FAST-CURING, SOLVENT-FREE, TRAFFIC BEARING WEAR AND TOP COAT

Description

Sikalastic-745 Textured is a two-component, aliphatic, chemically cured, elastomeric polyurethane coating intended for use as the traffic bearing wear and top coat over polyurethane waterproofing membrane for pedestrian and vehicular traffic bearing applications, and as a protective top coat over polyurethane waterproofing membrane under a separate wearing course such as concrete or asphalt pavement, and tile in a setting bed.

Notes

Color	Size	Product Code
gray	17.6 gallon kit	538249
charcoal	17.6 gallon kit	538247
tan	17.6 gallon kit	538250

Advantages

- Low odor and fast turnaround.
- Excellent crack-bridging properties and flexibility, even at low temperatures.
- Resistant to water and de-icing salts.
- Alkaline resistant.
- Range of standard colors.

