

SIKALASTIC TEXTURED TOP COATS

MIXING AND APPLICATION INSTRUCTIONS



MIXING :

Sikalastic 715 Textured:

Thoroughly mix for 3 minutes using a mechanical mixer (Jiffy) at slow speed until a homogenous mixture and uniform color is obtained. Make sure to scrape the solids and the aggregate from the bottom and sides of the pail. The aggregate should be evenly diffused in the resin. Use care not to allow the entrapment of air into the mixture.

Sikalastic 715 Lo-VOC Textured:

Thoroughly mix for 3 minutes using a mechanical mixer (Jiffy) at slow speed until a homogenous mixture and uniform color is obtained. Make sure to scrape the solids and the aggregate from the bottom and sides of the pail. The aggregate should be evenly diffused in the resin. Use care not to allow the entrapment of air into the mixture.

Sikalastic 736 AL Textured:

Thoroughly mix coating using a mechanical mixer (Jiffy) at slow speed until a homogenous mixture and uniform color is obtained (typically 3 minutes). Use care not to allow the entrapment of air into the mixture.

Sikalastic 745 Textured:

Thoroughly premix Part A using a mechanical mixer (Jiffy) at slow speed to obtain uniform color and mixture, making sure to scrape the solids and the aggregate from the bottom and sides of the pail. The aggregate should be evenly diffused in the resin. Pour part B into premixed Part A slowly and while mixing scrape the side of the container, Mix the combined material thoroughly until a homogenous mixture and uniform color is obtained (typically 3 minutes). Use care not to allow the entrapment of air into the mixture.

Sikalastic 395 AL Textured:

Premix Part A and Part C components using a low speed (400-600 rpm) mechanical mixer and Jiffy Paddle at slow speed to obtain uniform color, making sure to scrape the solids and the aggregate from the bottom and sides of the pail. The aggregate should be evenly diffused in the resin. Pour part B into Part A+ C slowly and while mixing scrape the side of the container, Mix the combined material thoroughly until a homogenous mixture and uniform color is obtained (typically 3 minutes). Use care not to allow the entrapment of air into the mixture.

APPLICATION :

Sikalastic 715 Textured:

Apply at the recommended coverage rate 20 mils wet (58 sf/gal) using a 1/8" or 3/16" notched squeegee, and backroll using nap roller 3/8" to uniformly backroll. The Top coat should be backrolled two times, one perpendicular to the other. Allow coating to cure a minimum of 4 hours at 70°F and 50% RH; coating must be tack free before overcoating. Allow coating to cure for a minimum of 36 hours before opening to vehicular traffic.

Sikalastic 715 Lo-VOC Textured:

Apply at the recommended coverage rate 16 mils wet (100 sf/gal) using a 1/16" notched squeegee or trowel, and backroll using nap roller 3/8" to uniformly backroll prior to applying topcoat. It should be backrolled two times, one perpendicular to the other. Top coat : Apply at the recommended coverage rate 16 mils wet (95 sf/gal) using a 1/16" notched squeegee or trowel, and backroll using nap roller 3/8" to uniformly backroll. The Top coat should be backrolled two times, one perpendicular to the other. Allow coating to cure a minimum of 4 hours at 70°F and 50% RH; coating must be tack free before overcoating. Allow coating to cure for a minimum of 36 hours before opening to vehicular traffic.

Sikalastic 736 AL Textured:

Apply at the recommended coverage rate 16 mils wet (80 sf/gal) using a 1/16" or 1/8" notched squeegee or trowel, and backroll using nap roller 3/8" to uniformly backroll. The Top coat should be backrolled two times, one perpendicular to the other. Allow coating to cure a minimum of 4 hours at 70°F and 50% RH; coating must be tack free before overcoating. Allow coating to cure for a minimum of 36 hours before opening to vehicular traffic.

Sikalastic 745 Textured:

Apply at the recommended coverage rate 16 mils wet (70 sf/gal) using a 1/8" or 3/16" notched squeegee, and backroll using nap roller 3/8" to uniformly backroll. The Top coat should be backrolled two times, one perpendicular to the other.

Sikalastic 395 AL Textured:

Apply at the recommended coverage rate 15 mils wet (107 sf/gal) using a 1/16" notched squeegee or trowel, and backroll using nap roller 3/8" to uniformly backroll prior to applying topcoat. It should be backrolled two times, one perpendicular to the other. Top coat : Apply at the recommended coverage rate 18 mils wet (85 sf/gal) using a 1/16" notched squeegee or trowel, and backroll using nap roller 3/8" to uniformly backroll. The Top coat should be backrolled two times, one perpendicular to the other. Allow coating to cure a minimum of 4 hours at 70°F and 50% RH; coating must be tack free before overcoating. Allow coating to cure for a minimum of 36 hours before opening to vehicular traffic.



SIKALASTIC TEXTURED TOP COATS

SYSTEM GUIDE TEXTURED TOP COATS 2019

BUILDING TRUST



Sikalastic 710 / 715 Textured / 715 Textured Traffic System			
	Pedestrian Traffic	Heavy Pedestrian/Light Vehicular	Heavy Vehicular Traffic
Primer	Sikalastic Primer 300 sf/gal or Sikalastic FTP Primer - 300 sf/gal		
710 Detail Coat	32 mils wet over properly treated cracks and joints		
710 Base Coat	32 mils wet (23 mils dry) - 50 sf/gal.		
715 Textured Top Coat I	16 mils wet (12 mils dry) - 80 sf/gal.	16 mils wet (12 mils dry) - 80 sf/gal.	20 mils wet (16 mils dry) - 58 sf/gal.
715 Textured op Coat II		16 mils wet (12 mils dry) - 80 sf/gal.	20 mils wet (16 mils dry) - 58 sf/gal.
Total Mil Thickness	35 Mils Dry	47 Mils Dry	55 Mils Dry

Sikalastic 710 LoVOC / 715 LoVOC Textured / 715 LoVOC Textured Traffic System			
	Pedestrian Traffic	Heavy Pedestrian/Light Vehicular	Heavy Vehicular Traffic
Primer	Sikalastic Primer 300 sf/gal or Sikalastic FTP Primer - 300 sf/gal		
710 Lo-VOC Detail Coat	26 mils wet over properly treated cracks and joints		
710 Lo-VOC Base Coat	26 mils wet (23 mils dry) - 50 sf/gal.		
715 Lo-VOC Textured Top Coat I	16 mils wet (14 mils dry) - 70 sf/gal.	20 mils wet (18 mils dry) - 53 sf/gal.	18 mils wet (16 mils dry) - 60 sf/gal.
715 Lo-VOC Textured Top Coat II			18 mils wet (16 mils dry) - 60 sf/gal.
Total Mil Thickness	37 Mils Dry	41 Mils Dry	55 Mils Dry

Sikalastic 736 Textured Traffic System			
	Pedestrian Traffic	Heavy Pedestrian/Light Vehicular	Heavy Vehicular Traffic
Primer	Sikalastic Primer 300 sf/gal or Sikalastic FTP Primer - 300 sf/gal		
Detail Coat: 1 comp. or 2 comp.	23 mils dry over properly treated cracks and joints		
Base Coat: 1 comp. or 2 comp.	32 mils wet (23 mils dry) - 50 sf/gal.		
Textured Top Coat I	14 mils wet (12 mils dry) - 72 sf/gal.	14 mils wet (12 mils dry) - 72 sf/gal.	18 mils wet (16 mils dry) - 62 sf/gal.
Textured op Coat II		14 mils wet (12 mils dry) - 72 sf/gal.	18 mils wet (16 mils dry) - 62 sf/gal.
Total Mil Thickness	35 Mils Dry	47 Mils Dry	55 Mils Dry

Sikalastic 720 / 745 Textured / 745 Textured Traffic System			
	Pedestrian Traffic	Heavy Pedestrian/Light Vehicular	Heavy Vehicular Traffic
Primer	Sikalastic Primer 300 sf/gal or Sikalastic FTP Primer - 300 sf/gal		
720 Detail Coat	23 mils wet over properly treated cracks and joints		
720 Base Coat	23 mils wet (23 mils dry) - 70 sf/gal.		
745 Textured Top Coat I	14 mils wet (14 mils dry) - 80 sf/gal.	18 mils wet (18 mils dry) - 62 sf/gal.	16 mils wet (16 mils dry) - 70 sf/gal.
745 Textured Top Coat II			16 mils wet (16 mils dry) - 70 sf/gal.
Total Mil Thickness	37 Mils Dry	41 Mils Dry	55 Mils Dry

Sikalastic 390 / 395 Textured / 395 Textured Traffic System			
	Pedestrian Traffic	Heavy Pedestrian/Light Vehicular	Heavy Vehicular Traffic
Primer	Sikalastic Primer 300 sf/gal or Sikalastic FTP Primer - 300 sf/gal		
390 Detail Coat	20 mils wet over properly treated cracks and joints		
390 Base Coat	20 mils wet (20 mils dry) - 80 sf/gal.		
395 Textured Top Coat I	16 mils wet (16 mils dry) - 70 sf/gal.	20 mils wet (20 mils dry) - 58 sf/gal.	18 mils wet (18 mils dry) - 62 sf/gal.
395 Textured Top Coat II			18 mils wet (18 mils dry) - 62 sf/gal.
Total Mil Thickness	36 Mils Dry	40 Mils Dry	56 Mils Dry