

Contractor: _____

Date: _____



Approved Contractor Quiz - Frequently Asked Questions

1. What does the SureCoat Roof System Consist of?

- A. SureCoat roof coating
- B. SureCoat roof coating and Poly-Mesh fabric
- C. SureSkrub roof cleaner, SureCoat roof coating and Poly-Mesh fabric

2. How long should you let SureSkrub sit after agitating before scrubbing again and rinsing?

- A. 30-45 minutes
- B. 15-20 minutes
- C. 5-10 minutes

3. How do you prepare a tar and gravel roof for a SureCoat Roof System?

- A. Sweep the loose gravel off; power wash it with SureSkrub; apply Poly-Mesh and SureCoat around penetrations; pour SureCoat over the gravel to bury it; then apply Poly-Mesh and more SureCoat
- B. Spud gravel; remove all the rock; clean with SureSkrub; apply 3-course around penetrations; curbs, skylights etc.; apply approx. ½-1 gals per square of SCRS to fill in low spots; apply 2 gals with Poly-Mesh and topcoat with another 2 gallons per square.
- C. Tar and Gravel roofs cannot be restored with SureCoat System; they always have to be torn off.

4. Is it okay to add water to SureCoat to stretch it if you are running short and why?

- A. No. SureCoat has 4 resins that are cross-linked. Adding water can interfere with the integrity and properties of the SureCoat resulting in possible failures. It can cause the dry film to be too thin and tear when dry
- B. Yes, it will just evaporate any way.
- C. Yes as long it is only 20% or less.

5. What is the minimum air temperature for applying SureSet Quick Dry with embedding the Poly-Mesh; how long will it take to dry?

- A. 55°F and rising and will dry in 24-36 hours
- B. 40°F and rising and will dry in 2-12 hours
- C. 55°F and rising and will dry in 2-4 hours

6. How long is SureSet Quick Dry with Poly-Mesh UV stable before it must be coated with SureCoat topcoat?

- A. 10 months
- B. 4 months
- C. 1 year

7. Over a BUR, Foam, Modified, Torch, APP or Single Ply what are the minimum gallons required for a 10 yr. SureCoat Roof System warranty?

- A. 4 gallons
- B. 3 gallons
- C. 6 gallons

8. What are the minimum gallons required in the field of a standing seam metal roof to get a 10-year warranty?

- A. 4.5-5 gallons
- B. 2.5-3 gallons
- C. 1.9-2.0 gallons

9. What are the minimum gallons per square required for a 10-year SureCoat Roof System over a tar & gravel roof, after creating a smooth surface using a grinder and PCD blade?

- A. 4 ½ gallons
- B. 6 gallons
- C. 8 gallons

10. The CRRC tests all cool roof coatings at 30 mils. How many gallons per square of SureCoat does it take to achieve a Cool Roof?

- A. 4-4 ½ gallons
- B. 2.75-3 gallons
- C. 1.5-1.75 gallons

11. When installing a 10-year SureCoat Roof System over a built-up roof in good condition, how many square feet will one 5-gallon pail of SureCoat cover.

- A. 125 SF
- B. 250 SF
- C. 80 SF

12. When installing the 3 course of SureCoat and Poly-Mesh around a penetration or curb in the roof, how far up the vertical side should the Poly-Mesh run? And how far out into the roof field should the Poly-Mesh be extended? * Large skylights or large HVAC units with large cuts in the deck or excessive movement may require the reinforcing to extend further.

- A. Minimum 2"-6" up the vertical side and minimum 6"-10" into the roof field in most cases.
- B. Approximately 1"-2" up the vertical and 12"-24" into the roof field
- C. No more than ½"-2" up the vertical and 2"-3" into the roof field.

13. How many inches should the 42" wide Poly-Mesh fabric be overlapped?

- A. Approximately 2"
- B. Approximately 5"
- C. ½" is enough

14. It is okay to use SureCoat after it has been frozen, as long as it has been defrosted in an unopened pail?

- A. Yes
- B. No

15. Where do you embed Poly-Mesh on Metal roofs?

- A. No where
- B. Where the two panels are joined
- C. Penetrations, some lap joints, butt joints, seams, curbs, repairs or over any rusted batons.

16. What is the only type of existing roof system that typically doesn't require Poly-Mesh in the field?

- A. SPF-sprayed polyurethane foam
- B. Standing Seam Metal
- C. Hypalon

17. What type of abrasive material is used to clean rust off metal?

- A. Steel Wool
- B. Scotch Brite Pads
- C. Sand Blasting

18. Are rust inhibitors ever used?

- A. No- the SureCoat always stops rust
- B. Yes-All the time on every job
- C. Yes-When scale rust is present. Surface rust can usually be scrubbed with Scotch Brite pads and SureSkруб

19. What is the proper treatment for cracks, splits or tears in a BUR capsheet roof surface before installing the SureCoat Roof System?

- A. Clean with SureSkrub; pretreat/repair areas with 3 courses of SureCoat roof coating and Poly-Mesh fabric before installing the full SureCoat Roof System.
- B. Apply black or white mastic over them with Poly-Mesh fabric then install SureCoat Roof System over it.
- C. Nothing just install the SureCoat Roof System over it.

20. How do you treat areas that pond water longer than 48 hours after it rains?

- A. SureCoat cannot be used in areas that pond water.
- B. Apply SureCoat and Poly-Mesh per the specifications for the type of roof. If it is very worn, an extra layer of SureCoat and Poly-Mesh will help give it additional tensile strength. Water weight is another issue. It cannot pond so badly that the roof will fall in. SureCoat is a very light membrane.
- C. Have to fill them up with concrete and level them out or reframe the roof.

21. What is the proper treatment over wet, soft, or new mastic?

- A. Rinse it off, it can be left alone and coated over.
- B. Scrape all the mastic off that possibly can come off; scrub and clean it well with SureSkrub; then proceed with a 3-course application of SureCoat and Poly-Mesh fabric.
- C. Clean it with SureSkrub and apply an extra layer of SureCoat over it before installing the 3-course of SureCoat roof coating and Poly-Mesh fabric.

22. What is the proper treatment over old dry mastic?

- A. It all has to be removed completely
- B. Nothing you can do; leave it and coat over it
- C. Scrape off what you can; make sure everything loose is removed and scrub with SureSkrub; proceed with the detail work consisting of a 3-course application using SureCoat roof coating and Poly-Mesh. Never scrub dry asbestos laced mastic. Wet it completely and clean-do not take it apart as it is dangerous for particles to become airborne.

23. What do you do with voids or damp foam to prepare it for a SureCoat Roof System?

- A. Fill it in with SureCoat and then install the rest of the SCRS over it.
- B. It cannot be saved it always has to be torn off.
- C. Cut out the damaged areas and use a foam pack and fill them back in. Cut foam level and embed Poly-Mesh in two applications of SureCoat. If any areas are still damp, install one-way vent in that area

24. When doing a repair on a roof, how far beyond the damaged area should the repair extend?

- A. At least 4 inches
- B. Approximately 5 feet
- C. Approximately 2 feet

25. What is the only material that SureCoat roof coating does not bind to?

- A. Kynar (PVDR)
- B. PVC
- C. Silicone

26. What number on a technical data sheet do you use to calculate the dry film thickness of any coating or paint?

- A. Solids by Weight
- B. Solids by Volume
- C. There is no way to tell until the coating has dried and can be calibrated.

27. How many dry mils thick is 1 gallon of SureCoat over 100 square feet?

- A. 16.000
- B. 10.426
- C. 5.614

28. How should you proceed if you find standing water and/or condensation on freshly applied roofcoating?

- A. Scrape it off and start over
- B. Nothing let it dry by itself in the sun and coat over it
- C. Mop up the water with a sponge and put a fan on it as soon as possible so that water doesn't get mixed into the coating and under the Poly-Mesh; wait until it is completely dry before applying the topcoat. If yellow resins are sitting on the surface clean those areas with a light dilution of SureSkrub before recoating.

29. What happens to the SureCoat roof coating if there is not enough sun or warm air? Why?

- A. It will get watery and run all over the roof because it gets too soft without heat
- B. It dries any way, the water evaporates and it will air dry, just slower than if it was warmer
- C. It stays wet, the specialty resins need warm air and the Sun's heat to cure and dry properly.

30. What is the perm rating of SureCoat roof coatings at 21 mils?

- A. .0025-.019 perms
- B. 3.5-4.5 perms
- C. 6.0-7.0 perms

31. How much time should you allow SureCoat to cure before it is exposed to rain?

- A. 12-24 hours
- B. 24-36 hours
- C. 48-72 hours

32. What is the minimum air temperature for applying a SureCoat Roof System using SureCoat (not SureSet)?

- A. 72°F and rising
- B. 55°F and rising
- C. Above 32°F and rising

33. Can a wet roof surface be coated?

- A. No, it needs to be dry or at least almost dry; it can be little damp to the touch. You cannot coat over any standing water or dirt.
- B. Yes, it is water based; water won't hurt the coating as the water will evaporate as it dries.
- C. Sometimes-if it is really hot out it will dry with the coating before the Sun goes down.

Completed By: _____
Signature

Date: _____

Print Name: _____

Phone Number: _____

Company: _____

Email Address: _____



Office Use Only:

Reviewed by _____

Date: _____

Score: _____

Contacted Contractor to go over on _____

By Email

Received: FAQ

By Phone

Approved Contractor Application

Other: _____

Credit Application

Certificate Sent BY: _____

General Liability Insurance

Date: _____

Workers Compensation Insurance