



FORMULATOR AND MANUFACTURER

Specguard products and systems offer todays most innovative technologies

SPECGUARD'S PRODUCT FOCUS:

- Utilizing todays innovative technology
- Ponding water resistance
- Self priming products
- High adhesion, high tensile strength,
- Flexibility and durability
- System compatibility
- Faster dry times
- Environmentally conscious products
- Maintainable and sustainable systems

OUR TECHNOLOGY PARTNERS:

















SPECGUARD PRODUCT DESCRIPTIONS

SPECGUARD SG-54 Modified Acrylic Topcoat / Features: (Ponding water resistant, high adhesion and fast drying)

- High Water Resistance, holds up under ponding water
- High Solid Content 20% thicker than standard acrylic coatings
- High Adhesion, Priming resins built into the product
- Quick drying, reduces the chance of problems with heavy condensation and light rain
- High UV reflectivity

SPECGUARD SG-40 Modified Acrylic Basecoat / Features: (Adhesion, ponding water resistance and fast drying)

- High Water Resistance, holds up under ponding water
- High Adhesion, Priming resins built into the product, high adhesion to the existing roof
- Quick drying, reduces the chance of problems with heavy condensation and light rain

SPECGUARD SG-44 Modified Acrylic Topcoat (Reduces heat transfer, adhesion and fast drying, cost effective)

- Cost effective product for higher sloped roofs with good drainage and minimal ponding areas
- Reduce heat transfer into the building, reduces energy cost
- Extents the life span and decrease further wear of an existing roof
- High Adhesion, Priming resins built into the product

SPECGUARD SG-64 Modified Acrylic alternative to Silicone / Features: (Water resistance, adhesion, and repairable)

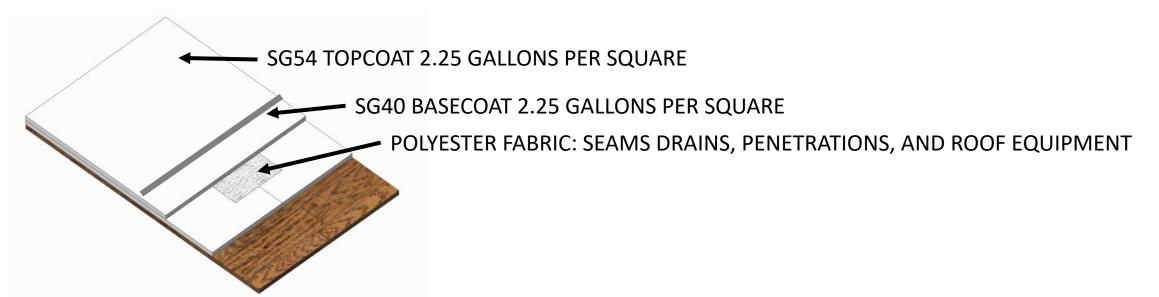
- Provides the performance of silicone at a more competitive price
- Allows for higher mil thickness system specifications and increased performance at a lower overall cost
- Eliminates the adhesion issues associated with silicones when maintenance is required
- Warranties ponding water areas

STANDARD SYSTEM FOR COATING SINGLE PLY ROOFS

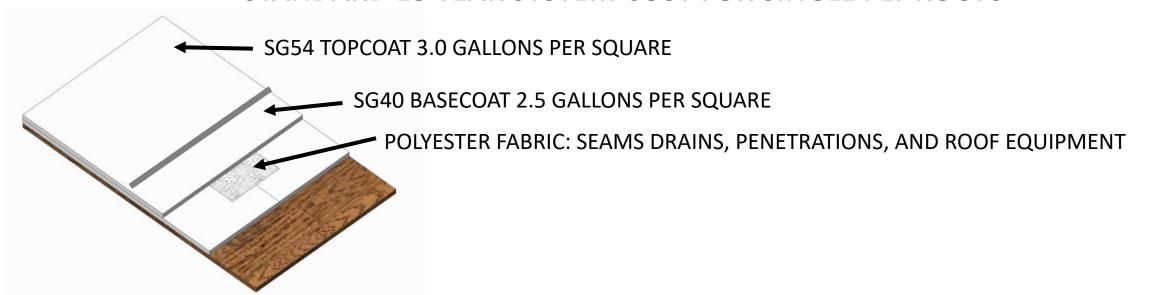




STANDARD 10 YEAR SYSTEM FOR SINGLE PLY ROOFS



STANDARD 15 YEAR SYSTEM COST FOR SINGLE PLY ROOFS



SURFACE PREPARATION FOR COATING SINGLE PLY ROOFS



SURFACE PREPARATION:

Single-ply membrane surface must be dry, clean and free of dirt, grease, loose debris and chemical contaminants. Power washing at 2000-3000 psi is normally sufficient.

All cleaning agents must be rinsed and completely remove prior to system application.

All underlying moisture in the roof deck must be eliminated prior to applying the coating system.

INDUSTRY STANDARD PREPARATION: REINFORCING ALL CRITICAL AREAS AND SEAMS





INDUSTRY STANDARD PREPARATION: REINFORCING AND REPAIR ALL SEAMS







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