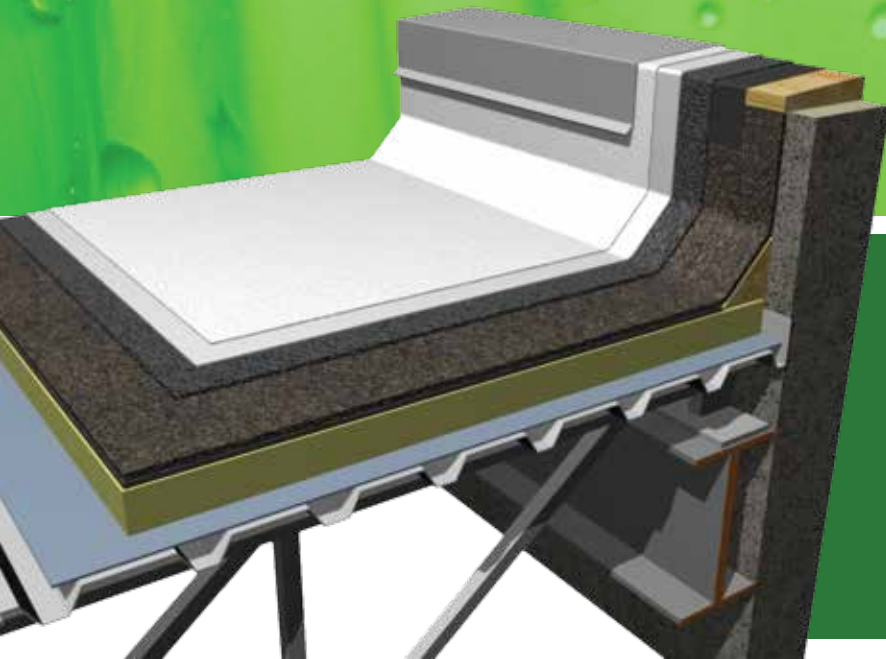




NaturaSeal

PERFORMANCE COATINGS FOR A HEALTHY PLANET

ROOFING SOLUTION



WORKING TOGETHER OVER BOTH NEW AND EXISTING ROOF SYSTEMS TO PROVIDE A SEAMLESS, MONOLITHIC, WATERPROOF SYSTEM.

SPRAYSEAL ROOFING
SUPERIOR ROOF WATER PROOFING



ACRISEAL ROOFING
REFLECTIVE WHITE ROOF SYSTEMS



SPRAYSEAL- ROOFING

• WHAT IS SPRAYSEAL?

SpraySeal R-200 is an environmentally safe dual component spray applied 'instant-set' protective coating specifically designed to provide heavy-duty waterproof protection for roofing restoration and new construction. When cured, the product forms a seamless and fully adhered surface membrane.

SpraySeal R-200® strongly adheres to most roof substrates, providing waterproofing performance that is not affected by strong sunlight or airborne contaminants. It bonds extremely well with **AcriSeal**® to provide a bright white surface that will not delaminate.

SpraySeal R-200® is cold applied, requiring no open flame or heaters. A dual component instant set system sprayed in conjunction with an inorganic solution, it sets instantly allowing contractors to walk and work on the surface with no stickiness or tracking.

SpraySeal R-200® is an elastomeric modified bitumen emulsion applied to restore the waterproof performance of tar & gravel roofing (BUR), rolled roofing membranes, corrugated steel roofing, plywood and asbestos panels and can be applied over polyurethane foam or polystyrene board insulation.

SpraySeal R-200® is a water based, environmentally safe alternative to solvent based protective coatings. It is easier to use than rolled roofing membranes and provides excellent waterproofing and chemical resistance through a highly flexible seamless membrane that resists cracking and aging.

SpraySeal R-200® is unaffected by acid rain or high intensity sunlight and is resistant to many airborne chemical pollutants found in industrial areas.

ADVANTAGES

- **Highly flexible (over 800% elongation with memory)**
- **Watertight**
- **Extremely resilient**
- **Provides a seamless membrane**
- **Spray applied**
- **Odour free**
- **Cost effective**
- **Ideal substrate for AcriSeal**



PERFORMANCE

- **UL listed/ Class 'A' approval (ballasted)**
- **Non Toxic/CEO-Friendly + water based**
- **No smell or disturbance during installation**
- **VOC Free**
- **Over 800 % Elongation**
- **ASTM Approvals: E154. D142 (biological resistance)**
- **Can be used in lieu of hot-applied asphaltic waterproofing products**
- **CGSB37-GP-56 (impact resistance)**
- **Water tightness after impact**
- **CG155 (retention of tensile strength)**
- **After 250hrs (accelerated weather test)**
- **D412 (tensile strength)**
- **C836 (adhesion to concrete)**
- **D714 (no blistering)**
- **F1677 (abrasion resistance)**
- **E96 (water vapour permeance)**
- **E2178 (air permeance)**
- **C518-04 (thermal resistance)**



METAL ROOF

● 3 STEPS TREATMENT

● STEP 1 : PREPARATION (BRUSH SEAL)



● STEP 2: SPRAYSEAL R200 (60 MILS)



● STEP 3 : ACRISEAL COOLROOF (40 MILS)



18 YEARS OF PROVEN PERFORMANCE ...

Grain Storage London, Ontario – November 1999



Grain Storage London, Ontario - November 2016



NATURSEAL

A Member of
**CANADA GREEN
BUILDING COUNCIL**



SPRAYSEAL R200+ ACRISEAL

SpraySeal R200 provides the strength and performance that you demand from a waterproofing product. While **AcriSeal** provides the reflective barrier that will further extend and protect the roof system it covers.

SpraySeal R200+AcriSeal are water based products that contain no harmful chemicals & are environmentally friendly. All products are manufactured in Canada with case studies dating back to the late 90's.

SpraySeal R200 + AcriSeal can both be applied to many suitable, existing roof substrates including:

- BUR
- Mod-bit
- EPDM
- Concrete
- Asphalt

In addition, the products boast some of the following benefits:

- Made to withstand extreme climate changes
- Significantly extend the life of the roof it covers
- LEED credit 7.2 (Reduction of "Heat Island" effect)
- Keeps homes / buildings cooler in hot summer months
- Cut air conditioning costs by 20-30%
- Increase efficiency of solar panels by reflecting UV rays



WORKING TOGETHER

APPLICATOR ADVANTAGES

- ✔ **Reduced labour costs as equipment does most of the work.**
- ✔ **Reduced insurance costs - no need for torching/welding equipment.**
- ✔ **3 day on-site certification course.**
- ✔ **Same day Installation**

A GOOD INVESTMENT? YES!

- ✔ **Longer roof life & better durability - coatings protect the roof substrate from destructive UV**
- ✔ **Reduced maintenance costs over the roof's lifespan with the added bonus of being a water-resistant barrier**
- ✔ **Better budget management due to predictable life extension of the roof - the opportunity to re-coat the roof rather than replace it**
- ✔ **Minimal disruption to the occupants, operations during application & construction process, saving money in areas other than the roofing materials and application itself**
- ✔ **A more desirable and comfortable work environment**
- ✔ **ENERGY CREDITS, TAX SAVINGS & REBATES**

AVAILABLE



PIONEERING THE FUTURE TODAY

NaturaSeal
PERFORMANCE COATINGS FOR A HEALTHY PLANET



 **Corporate Office**
Naturaseal

4090 Ridgeway Drive, Unit 1,
Mississauga, ON L5L 5X5

 **CONTACT INFO**

Office : +1 905 827 7221
Fax : +1 905 237 8424
Toll free: +1 855 797- SEAL

@ info@naturaseal.com
 www.naturaseal.com