

Perma Seal™

100% Rubberized Coating

Perma Seal is a breakthrough in coating and sealing technology. Uniquely derived from cross-linking three separate polymers created a functional leading edge terpolymer structure that bonds to virtually any substrate and can be applied to damp surfaces. The result is an extraordinary, 100% waterproof, multipurpose coating that is durable, tear, chip and UV resistant. This elastomeric coating provides unmatched adhesion and bonding strength.

Perma Seal is the only product in its class that comes in 3 colors plus clear. It does not contain any carcinogenic asphalt material. Perma Seal bonds to asphalt, concrete, brick, wood, tile, metal, porcelain, fiberglass and many kinds of plastics. Perma Seal dries to the touch in approximately 15 to 30 minutes depending on temperature and humidity.

Perma Seal is highly resistant to abrasion, impact, thermal cycles, chemicals, atmospheric salts and expansion and contraction. This weatherproof coating instantly fills, seals and adheres leaks, cracks, voids, chips, spalled areas, fishers and is paintable. If the coating is ever damaged simply recoat as the coating adheres to itself. When applied direct to clean, corrosion and hydrocarbon free metals, Perma Seal will prevent rust and rust staining on mineral substrates. This coating is UV stable ensuring the coatings longevity. This rubberized coating also prevents the growth of mold and mildew on the coatings film. Perma Seal is the only coating in its class that can be back rolled for a true textured look.



TIP CLIP™ Patent Pending



First Tip Holder in the Industry

Solves Clogging Issues
3 Cone & 3 Fan Tips
Spray Performance Choice



FEATURES

- 100% Rubberized and very elastic
- Fast dry and instant seal
- Can prevent rust and UV degradation.
- Quick dry and nationwide compliant
- Single coat application and easy repair
- Can be applied to damp surfaces
- 3 colors, clear with a tamper proof sleeve.
- Prevents mold and mildew on the film
- Paintable and can be back roll for textured look
- Tip Clip & 6 FREE TIPS included
- Bonds to virtually any substrate

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100% Rubberized Coating

APPLICATIONS

- Gutters, Ducting, Flashing, Dry wall, joints, not live electrical applications, repair and restoration.
- All metals, plumbing fixtures, under sinks, HVAC units, sheds, piping, hoses and PVC piping.
- Concrete floors, garages, warehouses, basements, walkways, breezeways and bridges.
- Asphalt walkways, shingles, pathways, driveways, parking lots, stairways and warehouses.
- RV's, farm equipment, automotive, motorcycles, snowmobiles, trailers.
- Sports courts, tennis courts, games rooms and painted surfaces.
- Shopping malls, office buildings and industrial park entrances.
- Swimming pool decks, docks, boats, jet skis, marine applications, piers and snowmobiles.
- Automotive, motorcycles, truck beds, engine compartments and undercoats.

TECHNICAL

- | | | | |
|-----------------------------|--------------------|---------------------|------------------|
| • Percent Solids by Weight: | 40% | • Dry to the touch: | 15 to 30 minutes |
| • Weight per Gallon: | 7.58 | • Recoat time: | 15 to 30 minutes |
| • Typical Coverage Rate: | Up to 30 sq/ft/can | • Full Cure: | 1-2 hours |

SURFACE PREPARATION

Surfaces should be clean and dry prior to application. Remove all environmental contaminants, corrosion, mold and mildew and any hydrocarbons by first cleaning the substrate and then allow to dry. Remove all existing peeling, blistering or loose materials. Ensure the substrate is intact and well bonded.

APPLICATION

Always apply a test application in an inconspicuous area to ensure desired results. Tape off areas to prevent over spray. Use in a well ventilated area and use eye protection if needed. If over spray occurs quickly clean with a damp cloth. Dried material can be removed with paint thinner or a scrapper. When spraying with the cone tip hold the can 12 to 20 inches away from the surface and spray in a right to left motion. If one sprays closer than 12 inches from the surface the product can splatter. When spraying the fan tip hold can 6 to 15 inches away from surface and spray in a right to left motion. If one over sprays in the same spot the product will run. Avoid letting the product pool or highly thick areas, as major bubbling will occur. If the surface is very hot, apply a light fog coat first to prime the area, but do not fully saturate, as the product will dry too fast and uneven. After application to flush the tip invert can and spray.

CLEAN UP

Clean with Paint Thinner, Acetone or compliant solvent.

PACKAGING

12oz. Net Weight (20oz can size)
12 cans per case
108 cases per pallet. (Pallet 40x48)

CAUTION:

Contents under pressure. Extremely flammable. Vapors can cause flash fire. Harmful or fatal if swallowed. Do not spray in eyes or face. Do not use near fire, sparks or live electrical sources.

KEEP OUT OF REACH OF CHILDREN.

Read CAUTIONS on the back of the products label. See Material Safety Data Sheet prior to use.



**BETTERBILT
CHEMICALS**
— Established 1970 —

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