



GACODECK KIT
OCTOBER 2007
Supersedes 01/07

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WATER BASED ELASTOMERIC COATING

- DESCRIPTION:** Gaco Western's GACODECK KIT water-borne, single component elastomeric coatings are characterized by excellent hardness, strength, adhesion and water resistance.
- USAGE:** A protective coating and membrane for non-ponding walking decks.
- STANDARD COLORS:** DK01 Oyster, DK02 Pewter, DK16 Shale, DK18 Adobe, DK47 Sedona, DK49 Desert.
- CONTENTS:** The GACODECK KIT includes 3 1/2 gallons (13.25 L) of coating, 1 1/2 pounds (.68 kg) of granule, 1 roll of polyester tape 4" x 120' (10.16 cm x 36.58 m), 1 short nap roller cover, one 3" (7.62 cm) paint brush, and a "Do - It - Yourself" video. The GACODECK KIT is designed to cover 100 square feet (9.3 m²).

APPLIED PRODUCT DATA

- WEATHERABILITY:** Excellent color stability, gloss retention and chalk resistance.
- TENSILE:** ASTM D-412
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|-------------------------|-------------------------|
| Strength: | 900 psi min. (6.21 MPa) |
| Elongation: | 200% min. |
| Permanent Set at Break: | 15% max. |
- HARDNESS:** ASTM D-2240 90 Shore A
- TEAR RESISTANCE:** ASTM D-624 DIE C
Lb./In. 250 min. (44.6 kg(f)/cm)
- WATER VAPOR PERMEABILITY:** ASTM E-96 0.06 Perm Inches
Method B, 100% R.H. Difference
- TOXICITY:** We believe cured coating to be non-toxic. However, confirming tests have not been conducted.

ADHESION: Adheres well to most surfaces.

FLAMMABILITY: Class A on non-combustible decks and Class C on combustible decks per UL-790 (ASTM E-108). Contact Gaco Western for Class B application recommendations.

PACKAGED PRODUCT DATA

COVERAGE: Sq. Ft./Gal./Mil 712 (17.49 m² / L / .02 mm)

SOLIDS: Weight: Method 4041 57.36%
Fed. Std. 141
Volume: 44.4%

V.O.C. : Volatile organic compounds content is 129 grams per liter.

FLASH POINT: Above 200°F (93°C). Tag Open Cup

STORAGE: Three years in original unopened container. Protect from freezing. Freezing temperature 29°F (-2°C). If frozen, thaw at 40 to 80°F (4°C to 27°C). If melted to a smooth, homogeneous condition, it is equal to original material. Do not allow material or surface of container to exceed 100°F (38°C). Gelation may occur.

APPLICATION

GACODECK KIT products are water based systems and require the complete evaporation of water to achieve cure. DO NOT apply to surfaces that are, or will be lower than, 50°F (10°C) within 6 hours.

Clean up using GacoDeck Wash or water mixed with liquid detergent.