

# Gaco Western

S I N C E 1 9 5 5

## Product Data Sheet:

**GacoFlex A-17**  
**October 2011**  
Supersedes 2/07

### **GACOFLEX® A-17** **GACOCRETE ACRYLIC RESURFACER**

- DESCRIPTION:** GacoFlex A-17 is an acrylic polymer which adds strength, adhesion and toughness to cementitious materials.
- USAGE:** A latex modifier for GacoCrete. This is an overlay system that provides a hard durable surface suitable for the application of most GacoFlex coating systems. GacoCrete is effectively used to repair damaged or worn concrete, weathered plywood and to enhance slope to drain. See application specification GW-13-GC.
- APPEARANCE:** White, milky liquid.

#### **APPLIED PRODUCT DATA**

Solids content, %:	46 to 48
pH, when packed:	9.5 to 10.0
Specific gravity:	1.059
Pounds per gallon:	8.8
Freeze/thaw stability:	5 cycles
Minimum film-formation temperature:	50°F (10°C)

#### **PACKAGED PRODUCT DATA**

- COVERAGE:** See application specification GW-13-GC.
- V.O.C.** Zero V.O.C.
- PERFORMANCE ADVANTAGES:** Cement mortars modified with GacoFlex A-17 exhibit increased tensile and flexural strengths versus unmodified mortars. When ambiently cured, thin sections dry rapidly and exhibit excellent toughness and good adhesion to old concrete and masonry, brick, wood, metals, and many other surfaces. Mortars modified with GacoFlex A-17 have improved chemical resistance.
- STORAGE STABILITY :** One year from date of manufacture in sealed containers. Protect from freezing.
- FLASH POINT:** Not applicable.
- ADHESION:** Modified mortars have excellent adhesion to plywood and concrete. See GW-13-GC.

For specific Safety and Health information please refer to Material Safety Data Sheet.

