



# DUROSEAL ADHESIVE GLUE

## SPECIFICATION DATA & PROCESSING INFORMATION

# Adhesive Glue

## For Duroseal Gasket

### 1. PRODUCT NAME

#### Duroseal Adhesive Glue

Thixotropic adhesive with excellent initial bonding

### 2. COMPANY

Vinylex Waterstop & Accessories  
3400 Tree Court Industrial Blvd.  
St. Louis, MO 63122 USA  
800-325-3602  
866-624-2049

### 3. AREA OF APPLICATION

To bond Duroseal Swelling Gasket onto substrates commonly used in construction, preferably onto concrete, metal and particular plastics (for example, PVC pipe).

**Duroseal Adhesive Glue** secures Duroseal Swelling Gasket even on rough and uneven substrates. To insure proper bonding, press the Duroseal Swelling Gasket into the adhesive immediately after placing a bead of adhesive on the substrate.



### 4. PROCESSING INSTRUCTIONS

Surfaces should be clean and preferably dry for proper adhesion. Use a brush and/or compressed air to remove dust and laitance.

#### For Processing:

- Remove the lid from the back of the cartridge
- Puncture the seal at the nozzle end of the cartridge.
- Cut off the plastic nozzle at an angle, to produce the desired bead size
- Screw the nozzle onto the cartridge and insert the cartridge into the caulk gun



Uses a standard caulk gun

Duroseal Adhesive Glue should be applied to the substrate at an angle of 45°. Be sure that the adhesive is pressed against the substrate with pressure. Do not place the adhesive glue loosely on the substrate. Firmly press the swelling gasket into the wet adhesive immediately after adhesive application. Do not allow the adhesive to dry before installing the gasket.

### 5. SAFETY INSTRUCTIONS

A Material Safety Data Sheet is available for this product with further specific information on safety and ecology. Please take note of this information.

### 6. PACKAGING

**Duroseal Adhesive Glue** is packaged in 310 ml Cartridges (12 cartridges/carton).