

# Neutralcoat™

## Technical Data Sheet

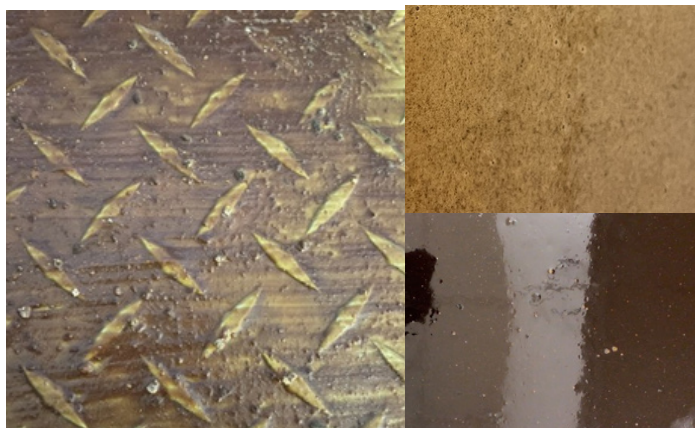
### PROPERTIES

- Neutralcoat™ is an epoxy or acrylic coating that is resistant to Sulfuric, Hydrochloric, Nitric, and Phosphoric acid.
- Neutralcoat™ provides some acid neutralization as well as resistance against stronger acids, but will degrade at a similar rate to PVC and phenolic epoxy.
- The additives in this coating can also be mixed into composites to create co-polymers with polyurethane, acrylic, epoxy.
- Serves Pesticides, Oil and Gas, Food Manufacturing, Pharmaceuticals, and Battery Manufacturers as well as Storage.
- Has a high melting point of approximately 200 °C.

### APPLICATION METHODS

- Epoxy or acrylic is mixed with our proprietary additive, following by a 24-hour drying period.

### PAINT SAMPLES



### COMPETITION COMPARISON

Materials	Neutralcoat™	Butyl Rubber	Phenolic Epoxy	PVC
Acid Resistant	✓	✓	✓	✓
Multiple Use	✓	✓	✓	
Acid Neutralizing	✓			
Threat Eliminated	✓			
Level of Danger	Low	High	High	Extreme

**Extreme:**  
 Immediate action needed to prevent injury.

**High:**  
 Proceed with extreme caution. Injury is not immediate, but threat still exists. Direct action is needed.

**Low:**  
 Threat is eliminated. Proceed with caution and remove used-up PPE.