

# Klingstone®

Hydrophobic Polyurethane System

Technical Data:  
**Klingstone  
40**

## Bunker Stabilization

**Description:** Klingstone 40 is a low viscosity, single component, moisture curing liquid designed to stabilize soils. It is being used extensively on golf courses to stabilize the base and steep faces of bunkers. This stabilized soil layer creates a barrier that protects the bunker sand from contamination, stops erosion of the steep faces and stops pests from burrowing through the bunker sand and into the soil beneath.

**Application:** Klingstone is pumped directly from the drum to the bunker where it penetrates the bunker soil surface, reacts with moisture and cures to provide a firm, durable barrier. Typical coverage is 20 square feet per gallon. Bunker sand is installed after curing overnight.

Typical Properties	
Appearance	Amber Liquid
Viscosity	40 cps
Weight per gallon	9.7 pounds
Odor	Mild
% Solids	100
Cure Time	24 Hours
USDOT Shipping Data	UNREGULATED CLASS 55

**MSDS should be read before using Klingstone® products.**



**Klingstone, Inc.**

Ph: 800-942-5151 Fax: 888-632-5360 Int'l: 828-456-9970 Fax: 828-456-9699

URL: <http://www.klingstone.com> E-mail: [info@klingstone.com](mailto:info@klingstone.com)