



Polystone[®]

Hydrophobic Polyurethane System

Technical Data:
Polystone 400

Pathway Stabilization

Description: Polystone 400 is a moderate viscosity, single component, moisture curing liquid designed to stabilize soils for foot traffic and light vehicular traffic. It contains water dispersible resins that are designed to penetrate into the pavement surface and coat the fine particles firmly holding them together. It is being used for wheelchair access on natural pathways and in the golf course industry for natural cart paths.

Application: Pour or pump onto soils to be stabilized. Do not spray (atomize). Allow 24 hours to cure. If rain is expected, or if overnight temperatures fall below 10°C, the treated area should be covered with a plastic tarp. Coverage rates will vary with soil conditions. Typical coverage is 0.21-0.34m² per kg.

Typical Properties	
Appearance	Amber Liquid
Viscosity @ 77°F	400 cps
Weight per litre	1.19 kg
% Solids	100
Odor (liquid)	Mild
Cure Time	24 Hours
USDOT Shipping Data	UNREGULATED CLASS 55

MSDS should be read before using Polystone products.

