

Typical Application Instructions

The two most frequently used Application Methods for PolyPavement Soil Solidifier are:

1. **Mix-in Application #1 at 2 inches thick.** (Coverage: 40 sq. ft. per gallon), and
2. **Spray-on Application #2 for Traffic Areas.** (Coverage: 150 sq. ft. per gallon).

Two-Inch Mix-in Application Instructions using one 55-gallon drum of PolyPavement and the same instructions using one 5-gallon bucket of PolyPavement are available on links 1 and 2 below. Also available below are 3 sets of non-traffic area typical application instructions on links 3, 4 and 5.

In reality, there are an endless number of variations on the specified amount of PolyPavement to apply to the soil and many variations in the methods specified to apply it. The purpose of the variations is to create one desired effect on the soil or another.

PolyPavement is the only environmentally safe water-based polymer compound capable of producing a **"Natural Soil Pavement" all-weather roadway wear-surface**. No other polymers have comparable capability.

Other polymers are simply incapable of attaining the bonding strength of PolyPavement or they have low resistance to the sun's UV rays and the bonds deteriorate very quickly.

In addition to its outstanding performance as Natural Soil Pavement, PolyPavement has been proven to out-perform all other water-based polymers when used in **non-traffic** area applications such as Erosion Prevention and Wind-blown Dust Prevention for Disturbed Land Reclamation. Included below are two sets of typical non-traffic area Application Instructions; one for Erosion Prevention (link 4) and the other for Wind-blown Dust Prevention (link 5).

Typical Application Instructions are for review and can be printed-out in pdf format. If there are any questions about the Application Instructions listed or if you need a different set of instructions, feel free to call PolyPavement at 323 954 2240 and ask for Technical Support.

- ◆ [1. 2-Inch Mix-in Instructions for one 55-Gallon Drum](#)
- ◆ [2. 2-Inch Mix-in Instructions for one 5-Gallon Bucket](#)
- ◆ [3. Spray-on Traffic Area Application at 150 sq. ft per Gallon](#)
- ◆ [4. Spray-on Erosion Control Application at 350 sq. ft. per Gallon](#)
- ◆ [5. Spray-on Dust Prevention Application at 1,080 sq. ft. per Gallon](#)

To read the detailed instructions you need Adobe Reader. You can download Adobe Reader FREE [here!](#)