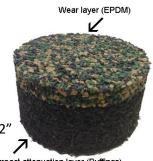
Base Layer Patch Kit

Enclosed in this package (For Each Patch Kit):

- 10 pounds of SBR buffings. (1) 10lb Bag.
- 2 pounds of Aromatic Binder. (1) Metal Container

This is enough to patch approximately 5 square feet of wear layer at a depth of 2"



Impact attenuation layer (Buffings)

You will need the following:











The base layer in a poured in place system is the impact attenuation layer. Its thickness goes hand in hand with the fall height. A typical thickness for a 4 to 5 foot fall height is 2".

Follow these steps to patch your surface:

- ✓ Make sure you pick a dry day to patch.
- ✓ Using a sharp utility knife, create a clean cut around the area you would like to patch.
- ✓ Clean the area to be fixed of any debris.
- ✓ Pour the entire content of the package (First the buffings, then the one metal can of binder) in a plastic pail that you plan to dispose of later.
- ✓ Mix the content thoroughly. Make sure that all the buffings are coated evenly with the binder
- ✓ Using a rounded trowel spread the mix onto the area you are patching.
- ✓ Use a mixture of water and liquid hand soap in a bottle sprayer to lubricate the trowel after each pass.
- ✓ Let cure for at least 24 hours before you apply the wear layer.