

EVERPLAY IN-SITU REPAIR KIT INSRUCTIONS

These instructions are for repairs to the EVERPLAY IN-SITU surface using our standard top rubber and our SF138(22) binder.

The repair kit contains: 1 Gallon SF138(22) binder with MSDS sheet, 5 Gallon pail of our standard top rubber, protective gloves.

CAUTION

Ensure the pail containing the SF138(22) binder is tightly sealed. Any exposure to moisture will cause the SF138(22) binder to foam and harden. Be sure to wear the protective gloves provided and we recommend the use of protective clothing and eyewear as well (NOT PROVIDED).

PROCEDURE

1. Prepare the damaged area by first cutting the edges of the hole square using a sharp Exacto knife and straightedge.
2. Carefully apply a thin and even coat of the SF138(22) binder as a primer to the inside of the square edge. Be careful not to get adhesive on the surrounding surfaces.
3. Place rubber granules (without binder/adhesive) inside the damaged area to replace the base material that has been displaced. Only fill the hole with loose granule up to the bottom of the existing bonded surface layer.
4. Place some of the rubber granules into an empty plastic bag which will be used to mix the material in, filling it half way full. This amount depends on the size of bag used to mix the material.
5. Slowly add small amounts of the SF138(22) binder to the rubber in the mixing bag while moving the outside of the bag using your hand to mix the material until the mixture is a consistent terra cotta colour.

6. Repeat steps 4-5 until enough mix is made to fill the damaged areas flush to the existing surface and firm to the primed edge.
7. Spread material with a flat trowel, making sure there is good contact with the primed square edge and lightly pat down with the trowel.
8. Sprinkle the newly repaired surface lightly with HOT water without disturbing the fresh material. Use a watering can or pump sprayer.
9. Pat the material down well using the trowel until smooth and flush with the existing surface.
10. Close off the area for 24 hours for curing to ensure a successful repair.

If there are any questions, please contact Adam Huber at EVERPLAY International Inc. Tel: 416-410-3056 ext 4