

### **Application:**



**Ensure a flat ledge with a minimum of 24" or the width of one row of tiles is maintained at the top of transition area.**

**Note:** *Be sure to comply with local, state and/or provincial regulations including ASTM Standards for concrete finishing requirements (which may or may not include drainage details) as they may vary by country/region.*

## APPLICATION NOTES

- 1) Consult with a local Civil Engineer to find out what drainage system is best for your application.**
- 2) Ensure subsoil drains towards drainage system.**
- 3) Review current installation manual and sub-surface guide.**

## LEGEND

- 1) duraSAFE® Rubber Playground Tiles (see specifications for thickness & color).
- 2) A flat ledge with a minimum of 2' or 24" is required before transition area begins. Avoid having seams placed above hard transition areas.
- 3) A continuous Bead of duraSAFE tile adhesive is to be applied in all seams. Careful attention is required to ensure the correct amount of adhesive is applied. Once the product begins to rise flush to the top of the seam, enough product has been applied. Allow any excess adhesive to fully cure prior to removal. Simply remove using a utility knife.
- 4) **On sloped areas only**, apply adhesive to entire base surface prior to installing tiles with a 3/8" notched Trowel. Tiles within transition areas to be secured with weight until adhesive cures for a minimum of 24 hrs.
- 5) Ensure concrete ramp areas are slow and gradual. Convex or concave transitions require a minimum of 8' (4 tiles) through the ramped transition areas in order to avoid seam separation.
- 6) A minimum of 4" Compacted Granular A.
- 7) Compacted Ground.

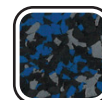


**SERIES**  
Premium70

### SCENARIO DESCRIPTION

Transition Into Loose Fill  
Over Concrete

**COLOUR**  
Aquamarine



**DATE CREATED**  
Nov. 24, 2021

**PREPARED BY**  
Brad Goss

**SCALE**  
N/A

# REVISION

# 1

FILE NAME

2021\_DS\_Transition\_LooseFillOverConcrete.pdf