



## **TURF PET FELT MAINTENANCE + CLEANING**

### **PET Felt**

PET felt is manufactured with 60% recycled material. The process used to create PET felt often results in a heathered effect where multiple tones are present. Slight variations in color should be expected when using this sustainable material.

### **Dust + Debris Removal**

A vacuum or air compressor should be used as needed to remove any dust or debris that may have accumulated. Nozzle attachment tools for vacuums are especially useful when cleaning between baffles.

### **Stain Removal**

In instances where a wet spill occurs, blot stain immediately with a clean, dry cloth. Do not rub paper products such as facial tissue on to the material, as this could result in paper particulate being rubbed in to the material.

For our wood grains and other UV printed materials a simple solution of soap and water can be used to remove stains only, chemicals such as bleach and any type of solvent based products including acetone and isopropanol alcohol will discolor the ink.

With Hues, our non-printed material, more severe instances, household bleach is effective at removing stains. Due to the dyeing process of the fibers, PET felt is able to retain its color fastness when cleaned with bleach.

Material should air-dry - no heat should be used to speed the drying process.

### **Cleaning**

If surfaces are dirty, they should be cleaned using a detergent or soap and water prior to disinfection.

### **Disinfecting**

For disinfection, most common EPA-registered household disinfectants should be effective. This does not apply to UV-printed material including our wood grains.

- A list of products that are EPA-approved for use against the virus that causes COVID-19 is available [here](#).
- Additionally, diluted household bleach solutions (at least 1000ppm sodium hypochlorite) can be sprayed on
- Prepare a bleach solution by mixing 5 tablespoons (1/3rd cup) bleach per gallon of water
- Bleach solutions will be effective for disinfection up to 24 hours.

[\\* CDC Guidance](#)