Grey Fleck Rubber Gym Floor 26 in. x 30 ft.Utility Runner

Tools Required:
Tape Measure : Utility Knife : Straight Edge

To be installed under gym equipment and machinery to protect the floor and equipment. Reduces noise and vibrations.

Mat installation for Equipment

1. This is a recycled rubber product, people sensitive to rubber odor should unpack the roll(s) out-side the home. Please let the product air out for a minimum of 24 to 48 hours before bringing it inside the home. Odor will dissipate over time.
2. Measure the size of the space that is needed underneath the equipment.
3. Use a Utility Knife and Straight Edge to cut the desired length and width needed to fit your space.
4. Before placing the mat in its final location – Clean the floor so that it is free of all dust, dirt and debris.
5. If only one piece of 26” wide material is needed, simply roll out your mat and place the equipment on top.
6. If your space requires a width larger than 26” wide, simply cut 2 or more pieces the same length.
7. Place one section of the material down in the desired location and using the factory edge butt the second section of material up to the first section.
8. Tape can be used to seam the two sections of floor together.
9. Flip the sections of flooring over and butt them up next to each other.
10. Starting at one end, center a piece of 4-inch tape to the seam and apply to the length of the mat.
11. Turn the mat over and place the equipment on top.

Wall to wall installation

1. This is a recycled rubber product, people sensitive to rubber odor should unpack the roll(s) out-side the home. Please let the product air out for a minimum of 24 to 48 hours before bringing it inside the home. Odor will dissipate over time.
2. Suitable substrates include but are not limited to dried concrete and wood.
3. Clean the sub floor so that it is free of all dust, dirt and debris.
4. Make sure the floor does not have any nails or loose particle that will affect the installation.
5. Remove rolls from packaging and unroll the flooring in one direction and allow it to acclimate with the installation environment for a period of 24 hours or more prior to final installation.
6. Assume from the start that the walls in the room are not square or straight.
7. Measure the width and length of the room to determine the total number of rolls needed.
8. Slightly overlapping the rolls during the layout process along the long axis of the seams will help insure tight seams during the installation process.
9. Cut all rolls to the required length making allowances to run up a wall and/or for overlap on a head seams where required.
10. Begin the final installation by starting with the roll that is against the truest wall. Square this roll with the room
11. Proceed to butt the next roll against the first roll utilizing the factory edge. All interior seams (those not against a wall) may be butted against the preceding roll using the factory edge. Head seams or other joints may be overlapped and double cut using a sharp utility knife as necessary.

12. Using a Utility Knife and Straight Edge, cut all rolls to the required length. Cut the runner approx. 1/8” from the wall to allow for minor shrink and expansion due to temperature changes.
13. Before cutting the final runner to size on the long axis. Measure the remaining width of the floor from last runner to the wall.
14. Mark your desired measurement at both ends of the mat and use a chalk line to mark the line that needs cutting. Use a utility knife and straight edge to cut the mat. Please remember to leave an 1/8” space from the wall to allow for minor shrink and expansion due to temperature changes.
15. If not satisfied with the movement of the floor when laid loosely - It is recommended that you use an adhesive to prevent the rolls from moving or sliding apart between the adjacent rolls. Double sided tape or glue are the most common adhesive used.
16. To apply double sided tape, simply lift and remove one 26” section of rubber floor and lay it off to the side. Apply double sided tape to the perimeter of each section around all 4 sides.
17. Place rubber roll back into position and press firmly to ensure a tight fit with the floor.
18. Repeat steps 15 -16 until the room is installed.
19. If glue is used, please remove 2 sections of the rubber flooring (52” wide) and place aside. Using a trial, apply a thin layer of glue to the subfloor. Only cover the amount of space needed to install one section of the floor at a time….28” wide x your desired length.
20. Place the 26” wide flooring on top of the glue and press firmly to ensure good contact with the subfloor.
21. Remove the next 26” wide section of flooring and apply a thin layer of glue to the subfloor. Only cover the amount of space needed to install one section of the floor at a time….28” wide x your desired length.
22. Proceed to butt the next roll against the first roll utilizing the factory edge. All interior seams (those not against a wall) may be butted against the preceding roll using the factory edge. Head seams or other joints may be overlapped and double cut using a sharp utility knife as necessary
23. Repeat step 20 - 21 until the entire room is complete.
24. After all rolls have been taped or glued down, it is often recommended to use a 75 to 100-pound roller on the floor in-order to guarantee good adherence to the sub floor. If a roller is not available, walking on the flooring in small choppy steps may also work.

Care Instructions

To keep floor clean, simply sweep or vacuum regularly. Footprints and spills can be cleaned up using a mop or spot clean with a sponge and paper towel. Do not let a large amount of water sit on top of the floor as it can damage flooring below the surface.