





### Step II. Installing GEToolbox Marking Tapes


GEToolbox® tape is installed most efficiently and accurately with a 2-person installation crew.


- 1.** 

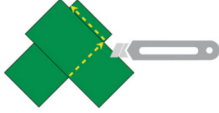
Remove about 20 cm of the protective backing from the end the GEToolbox® Floor Marking tape roll.
- 2.** 


Align the stripe in the direction that you intend to apply the striping and press the exposed adhesive backing firmly to the floor.
- 3.** 

While one installer maintains pressure on the stripe that has been stuck on the floor, the second installer unrolls the stripe to the desired length, keeping it off the floor while maintaining both tension and alignment.
- 4.** 

As the second installer continues to maintain firm tension on the unrolled stripe, the first installer works down the line, removing the liner from the adhesive and firmly pressing the exposed adhesive to the floor until the desired length has been affixed.
- 5.** 

To end a line simply cut the GEToolbox® Marking Tape with scissors or a utility knife.
- 6.** 

To create mitered corners, allow two pieces of GEToolbox® Marking Tape to overlap, with the bottom piece adhered to the floor, and the top piece overlapping.
- 7.** 

Finish the miter cut as shown by the dotted lines in the picture. The resulting corner elements fit together perfectly.
- 8.** 

To increase GEToolbox® products bond to the floor, you may drive something heavy, such as a forklift, down the entire line. Alternatively, use the GEToolbox® tape applicator.

**NOTE:** Floor surfaces containing cracks or holes can reduce the lifespan of the GEToolbox products. Use the GEToolbox surface primer and smoother. In areas such as high traffic zones, where pallets, skids or other objects have the tendency to scarp or drag on the ground, we recommend using the wider tapes (75mm or 100mm) or to score a solid line every meter.