THUMPPAD : Differentiating the "Top" and "Bottom"

Top

Bottom

This guide discusses how to differentiate the "Top" and "Bottom" sides of the Thump Pad. Here are characteristics of both sides of the Thump Pad:

Top: The "Top" side of the Thump Pad uses a fabric that cushions the tires of vehicles traveling over a pothole. The material feels soft and smooth.

Bottom: The "Bottom" side of the Thump pad consists of a fabric that can withstand the heavy friction caused by the jagged debris on the bottom of a pothole and vehicles traveling over the Thump Pad. This fabric is much more durable than the "Top" side of the Thump Pad and is rough and abrasive.

Memorization Trick: The "Top" of the Thump Pad acts as a cushion for the tires of a vehicle, so it has a nice, soft fabric. But the "Bottom" of the Thump Pad is like armor that protects tires from the jagged bottom of a pothole.

YETI PATCH