

World's Largest Selection of USA Made 550 Paracord in 1,000 + Colors and Patterns

## Two Strand Diamond Knot



## **Materials**

Two pieces of paracord at 6-8 inches each



A diamond knot is a great for lanyards or in place of a buckle.



**Step 1:** Form a loop with the right cord with the working end on the bottom.



Start by bringing the two cords between your fingers as shown with the bracelet at the back of your hand.



**Step 2**: Pull the top of the loop to the left and lay it across the left cord.

Website: paracordgalaxy.com Email: support@paracordgalaxy.com Phone: 844-727-2267 Copyright paracordgalaxy.com. You are welcome to use this material if you credit us and link back to our website.



## World's Largest Selection of USA Made 550 Paracord in 1,000 + Colors and Patterns



**Step 3:** Bring the left cord under the working end of the right cord so that it now points up.



Pull the left cord until your knot looks like this.



**Step 6:** Now bring the left cord past the right cord in between your fingers and up through the center of your knot.



**Step 4:** With the same left cord, bring it down and under itself and over the left side of the loop as shown.



**Step 5:** Continuing with the same left cord, bring it around and lay it under the right side of your knot.



**Step 7:** With the right cord, bring it around and past the left cord in between your fingers and up through the middle.

Website: paracordgalaxy.com Email: support@paracordgalaxy.com Phone: 844-727-2267 Copyright paracordgalaxy.com. You are welcome to use this material if you credit us and link back to our website.



## World's Largest Selection of USA Made 550 Paracord in 1,000 + Colors and Patterns



You should have both working ends now looking like this.



Pull both working ends and gently squeeze your knot until it rounds out.



paracordgalaxy.com

If you want to move your knot closer to your bracelet, shorten the strands by pushing one strand at a time toward the knot and pulling the slack throughout. Once it is positioned and tightened, trim and melt the excess.