Titanium Force Bracelet

Materials
9 ft Black 550 paracord  
9 ft Titanium 550 paracord  
4 ft Goldenrod 550 paracord  
¾ Inch Buckle  
Lacing Needle Fid

{Cost for this project starts at $6.22}
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With the black cord, create a four strand double cow's hitch.  
See our tutorial for instructions. Then bring the working ends back down through the starting buckle end on each side to create a six strand core.

Step 1: With the right titanium cord, bring it over the four right strands and under the two left. Repeat with the left side as shown.

Insert both the titanium and goldenrod cords through the knots at the working end so there is equal length on each side. Then tighten the knots again.

Step 2: Fold the right titanium cord up and insert down after the two right cords. Repeat on the left side.
Step 3: Bring each titanium cord up between the first and second strands then under itself.

Pull the titanium cords tight. Repeat steps 1 through 3 down the length of your bracelet.

Step 4: Attach a fid to the left black cord. Insert it up between the second and third cords on the left and above the titanium.

Step 5: Insert the same black cord down between the second and third cords on the right making sure to be below the titanium cords on the back side. Repeat steps 4 and 5 until you reach the end.

Step 6: Repeat steps 4 and 5 with the right black cord going from right to left and crossing over your first black cord.

Step 7: Attach your fid to the goldenrod and insert it up through the same space as the first black cord.
Step 8: Bring the same cord down through the first titanium cord on the outside edge as shown.

This made an 8 ½ inch bracelet.

Repeat steps 7 and 8 down each side of the bracelet until you reach the end. Trim and melt all your ends.