Edge of Arlington Saw & Tool, Inc.

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Vega Phillips Insert Bits - Titanium Nitride-Tipped Bits - 1/4"

Thank you for shopping with us!

Made from S2 modified shock resistant steel for professional performance and durability. Proprietary precision CNC machined tips for excellent fit in fastener recess. Titanium nitride bits have a rough surface creating millions of micro gripping points. Titanium Nitride: A rough surface that creates millions of micro gripping points. Titanium coating provides an extra hard surface over the gripping points to protect them during use. The increase in roughness grips the entire recess of the screw and



Titanium Nitride bits have a rough surface creating millions of micro gripping points. The Titanium coating provides an extra hard surface over the gripping points to protect them during use. The increase in roughness grips the entire recess of the screw and reduces camout.

reduces camout.

Item #	Length	Tip/Point	Manufacturer	Unit Price	Pack Quantity	Price
125P1A-TI	1 in	#1	Vega Industries	\$1.50	5	\$7.50
125P2A-TI	1 in	#2	Vega Industries	\$1.50	5	\$7.50
125P3A-TI	1 in	#3	Vega Industries	\$1.50	100	\$150.00