Mc MINING GROUPE PICHORI
Quality First

LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



Slotted Screwdriver, Proto Classic, 3/8

Marque: PROTO

Ref Product: wire:J9611C

Ref Mcmining: PRJ9611C

Specification:	HANDLE Medium Impact resistant, extruded acetate handles are four-sided with broad but shallow flutes. Resistant to most harsh chemicals (including hydraulic fluids used in the aerospace industry.) Handles are comfortable and easy to hold. Four sided handle design helps prevent “roll away” from the work surface. Large handle size provides a strong grip for extra driving power. SHANK High alloy steel shanks are heat treated their entire length to help provide strength against twisting action and to help prevent bending and twisting when placed under torque. Fully grounded and chemically polished, then chrome plated for corrosion resistance. Large round shanks include hex bolster for use with a wrench when added torque leverage is required. Bars are securely anchored into transparent handles for long life. TIP Made of high-alloy steel (same as Shank). Precision machined for precise fastener fit. Finished in black oxide to help prevent cam out and slipping. Tips are un-plated with a black oxide finish to help prevent chrome peeling an important Foreign Object Debris (FOD) concern.
Size :	Blade Diameter : 3/8" - Blade Length : 10" - Overall Length : 0.050" - Tip Size : 0.037" - Tip Width : 3/8"
ASME Spec. :	ASME B107.15