



FACOM ATPXVE - Insulated Phillips Protwist Screwdriver



ATP0X75VE, ATP1X100VE, ATP2X125VE, ATP3X150VE,
ATP4X200VE

PRODUCT NAME	CODE	SIZE
FACOM ATP0X75VE - PH0x75mm Insulated Phillips Protwist Screwdriver	ATP0X75VE	PH0x75mm
FACOM ATP1X100VE - PH1x100mm Insulated Phillips Protwist Screwdriver	ATP1X100VE	PH1x100mm
FACOM ATP2X125VE - PH2x125mm Insulated Phillips Protwist Screwdriver	ATP2X125VE	PH2x125mm
FACOM ATP3X150VE - PH3x150mm Insulated Phillips Protwist Screwdriver	ATP3X150VE	PH3x150mm
FACOM ATP4X200VE - PH4x200mm Insulated Phillips Protwist Screwdriver	ATP4X200VE	PH4x200mm

DESCRIPTION

FACOM ATPXVE - Insulated Phillips Protwist Screwdriver

Features

For improved safety each screwdriver is tested individually at 10000 Volt for 10 seconds VDE approved

Inline hardening process +100% tip life and +100% bar strength

Handle material - softer for more comfort and still chemical resistant

Handle Channel +10% torque

Laser marking - gives virtually permanent marking

CNC tip machining - gives better screw fit increasing torque transfer and reducing wear

Technical Conformity

NF ISO 8764-1 - NF ISO 8764-2 - NF EN 60900 - ISO 8764-1 - ISO 8764-2 - EN 60900 - DIN ISO 8764-1 - DIN ISO 8764-2 - DIN EN 60900 - ASME B107.600