

PROBLEM SOLVER

Many Customers Have Experienced The Following:

PROBLEM:

Ordinary screw and nut drivers

- Blades bend and break
- Hands slip due to poor grip
- Shafts bend
- Torque limited due to poor grip
- Handles come off the shafts

MAXXPRO® plus



SOLUTION: MAXXPRO® plus

MAXXPRO® Plus Drivers – The essential drivers for working in wet or oily conditions

- German chrome-vanadium steel blade is thru-hardened to prevent breaking and bending
- Trilobular handle molded to the driver shank provides long, trouble-free use
- Additional soft material under the thumb and microfiber panels offers greater comfort and improved grip
- Designed to give a great grip, even when your hands are greasy
- Handle can be used as T-Handle for even greater torque
- Black phosphate tips offer precise fit
- Larger sizes have a hex molded into the shank allowing use as a wrench for extra torque
- Patented micro-fiber flocking on three sides ensures a secure, no-slip grip in any situation
- Material will not wear off

“Let me show you how it works”



FEATURES:

- Ergonomically-designed softer grip fits comfortably in your hand, providing maximum torque and speed
- Microfiber pads molded into the handle improve grip, even with oily or wet hands
- High-impact plastic handle stands up to years of hard work
- Size is etched onto the handle and blade for easy identification
- Chrome-plated, chrome-vanadium shank with black oxide tip for excellent resistance to rust and wear
- Hex and handle hole offer choices for extra torque



Available in a variety of tips and lengths

APPLICATIONS:

- Vehicle assembly and repair
- Industrial maintenance
- Recreational facilities
- Marinas
- Schools
- Machine shops
- Institutional maintenance