



# XP1000® VDE Slimline Plain Slot Screwdriver, 6.5 x 150mm

STOCK No. 02162    BRAND XP1000

BARCODE 5010559021628

WARRANTY Lifetime



## FEATURES

- Draper Expert XP1000® quality
- Certified for use on live circuits of 1,000V AC and 1,500V DC
- Easy access to deep-seated screws
- Patented dual-layer insulation makes any damage highly visible
- Easy and comfortable to use with soft grip handle
- Lifetime Warranty

## DESCRIPTION

XP1000®, slimline blade with an insulated sheath the same diameter as the blade, enabling access to deep-seated screws found in terminals and switchboards. The patented dual-layer insulation ensures damage is highly visible. Individually tested to 10,000V, suitable for working on live circuits of 1,000V AC and 1,500V DC. Ergonomic soft grip bi-material handle allows free spinning in the palm of your hand to quickly tighten screws, but also allows transfer of torque when needed. Designed with flat sides to prevent them from rolling. SCVM steel blades hardened, tempered and chemically blackened with a precision-machined tip for exact fit to prevent screw damage.

Manufactured and individually certified to EN 60900

## CONTENTS

1 x XP1000 Slimline Plain Slot VDE Screwdriver, 6.5 x 150mm

## SPECIFICATIONS

|                    |                                                                                     |
|--------------------|-------------------------------------------------------------------------------------|
| Blade Length       | 150mm                                                                               |
| Blade Tip          | 6.5mm                                                                               |
| Tip Type           | Plain Slot                                                                          |
| Insulation         | VDE                                                                                 |
| Insulation Testing | Tested to 10,000V, suitable for working on live circuits of 1,000V AC and 1,500V DC |

[Link to product - drapertools.com](#)