



# KSEIBI VDE Insulated Magnetic Screwdriver

Insulated control for everyday electrical work

Kseibi

## Highlights

- VDE insulated screwdriver for electrical applications
- Durable CR-V construction
- Black finish magnetic tip helps hold screws
- Two-colour plastic-coated handle
- Red TPR grip supports comfort and control
- Available in 4.0x100mm and 5.5x125mm
- Bright orange and red handle is easy to spot
- Shaped handle profile aids secure handling
- Suitable for maintenance and installation work
- Supplied in hanging card packing

## Key Features

- Insulated construction — Designed as a VDE insulated screwdriver for work where controlled handling is important during electrical tasks.
- CR-V shaft material — Made from CR-V for dependable durability and everyday workshop or site use.
- Magnetic black finish tip — The magnetic tip helps retain screws for easier starting, positioning and fastening.
- Comfort-focused handle — The orange and red two-colour plastic-coated handle with red TPR is shaped for grip and control.
- Choice of sizes — Available in 4.0x100mm and 5.5x125mm variants to match different fastening needs.

## Variants & References

| size      | Internal Ref. |
|-----------|---------------|
| 4.0x100mm | 151490        |
| 5.5x125mm | 151495        |

## Specifications

|                   |                                                                            |
|-------------------|----------------------------------------------------------------------------|
| <b>Material</b>   | CR-V                                                                       |
| <b>Branding</b>   | KSEIBI                                                                     |
| <b>Handle end</b> | Hang hole                                                                  |
| <b>Color</b>      | Orange/red two-color plastic-coated handle, orange coating (158C), red TPR |
| <b>Feature</b>    | Black Finish Magnetic Tip                                                  |
| <b>Packing</b>    | Hanging Card Packing                                                       |

### Specifications by Variant

| Specification | 4.0x100mm  | 5.5x125mm  |
|---------------|------------|------------|
| Feature       | 4.0x100 MM | 5.5x125 MM |