

## 4PCE TORQUEMASTER® VDE SCREWDRIVER SET K5617 BY KINCROME



| SKU     | Option | Part # | Price   |
|---------|--------|--------|---------|
| 8728483 |        | K5617  | \$62.95 |

| Model                       |                          |
|-----------------------------|--------------------------|
| Type                        | Screwdriver Set          |
| SKU                         | 8728483                  |
| Part Number                 | K5617                    |
| Barcode                     | 9312753085809            |
| Brand                       | Kincrome                 |
| Technical - Main            |                          |
| Drive Type                  | Phillips & Blade         |
| Material                    | SVCM (S3) Silicone Steel |
| Dimensions                  |                          |
| Product Length              | 275 mm                   |
| Product Width               | 105 mm                   |
| Product Height              | 38 mm                    |
| Product Weight (Net Weight) | 0.32 kg                  |
| Packaging + Shipping        |                          |
| Shipping Weight (Gross)     | 0.324 kg                 |

TorqueMaster® represents decades of fastening innovation. Incorporating a Tri-Lobe design that dovetails with the hand, and Gel-Grip for increased torque and turning power, as well as insulated & precision machined S3 SVCM Alloy Steel Blades for durability and safety. TorqueMaster® incorporates professional grade features such as VDE certification and drive indicators. TorqueMaster® VDE Screwdrivers are tested at 10,000v AC and approved for 1,000v AC or 1,500v DC. TorqueMaster® - The screwdriver perfected.

### Features:

- VDE certified up to 1,000v AC or 1,500v DC
- S3 SVCM Alloy Steel, hardened, tempered and insulated
- Drive indicators for easy identification
- Slim insulated shafts
- Tri-Lobe design that dovetails with the hand
- Up to 50% more turning power than conventional screwdrivers
- Magnetic tips for greater fastener control