

Product Specification PDF

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|-------------------|-----------------------------------|
| Date | Correct as of 6th Aug 2019 |
| Brand | C.K |
| Product | T49142-0 |
| Description | Dex VDE S/Driver PH0x60 |
| Barcode | 5013969703894 |
| Commodity code | 8205400000 |
| Country of origin | DE |



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|----------------------|--|
| Features & Benefits | ~ Tip type marking for easy identification ~ Ergonomically shaped, dual component handle for increased comfort, control & safety ~ Long fine neck for precise fingertip control ~ Ridges along the head give extra grip in that last 1/4 turn ~ Handle injection moulded directly to blade giving the ultimate bond for increased reliability & durability ~ Premium quality Chrome Vanadium steel blade for exceptional strength & durability ~ Precision machined tip for an exact screw fit & damage free screwdriving ~ VDE approved ~ individually tested to 10,000V for safe live working up to 1,000V ~ According to EN 60900 / VDE0682/201, DIN ISO 8764 ~ Size: PH 0 ~ Visible blade length: 60 mm ~ Overall length: 155 mm |
| Applicable Standards | EN 60900 , VDE 682/2 1, ASTM-F 1505, DIN ISO 8764 |
| Health & Safety | Users are advised to regularly examine their VDE tools, Even the slightest damage can compromise the insulation integrity and potentially expose the user to the risk of injury or even death |
| Warranty | C.K products are guaranteed for 1year against imperfect materials or workmanship. Damage caused through normal wear and tear or resulting from inappropriate use, is not covered. |

Product Weights and Measures

| | Product only | Product & primary packaging | Secondary packaging | Transit packaging |
|-----------------------|--------------|-----------------------------|---------------------|-------------------|
| Item Quantity | 1 | 1 | 6 | 216 |
| Width mm | 30 | 30 | 80 | 310 |
| Depth mm | 24 | 24 | 158 | 460 |
| Height mm | 155 | 155 | 35 | 260 |
| Weight | 35 | 36 | 263 | 10.4 |
| Packaging Information | Card use | Tag | Box | Case |
| | Card gms | 1 | 47 | 900 |
| | Plastic use | 0 | | - |
| | Plastic gms | 0 | - | 0 |
| | Metal use | 0 | 0 | - |
| | Metal gms | 0 | 0 | 0 |
| | Timber use | 0 | 0 | - |
| | Timber gms | 0 | 0 | 0 |