

## Construction tools for electricians

### VDE screwdrivers

223/1



DIN 7437



### Slotted VDE screwdrivers



Code

Gunmetal finish, dip-coat insulated

223 105	2,5	75	0,4	160	30	6
223 110	3,5	100	0,6	185	37	6
223 115	4,0	100	0,8	195	50	6
223 120	5,5	125	1,0	230	82	6
223 125	6,5	150	1,2	265	103	6
223 130	8,0	175	1,2	295	135	6
223 135	10,0	200	1,6	320	235	6

- Individually tested at 10,000 V AC for 100% safety in accordance with IEC 60 900, EN 60 900 and VDE 0682/Part 201
- Approved up to AC 1000 V and DC 1500 V
- 2-component handle with softer layer and large diameter
- Ergonomically designed plastic handles for strain-free, powerful tightening action
- Blades cannot twist in the handle due to shaped ridges
- Heat resistant and non-flammable
- Optimum torquing
- High-impact
- Non-splintering
- Resistant to oil and solvents
- Blades made of high-alloy special CV steel

**! Hint: You will find our attractive VDE screwdriver sets under "Sets of tools" at the end of this catalogue.**

224/1



DIN 7437



### VDE Phillips screwdrivers



Code

Gunmetal finish, dip-coat insulated

224 105	0	60	145	2,0	33	6
224 110	1	80	175	2,0 3,0	55	6
224 115	2	100	205	3,0 5,2	82	6
224 120	3	150	270	5,2 7,2	150	6

- As previous no. 223/1

227



### GS tested voltage testers



Code

Chromium plated

227 005	3	60	140	18	6
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- 220 - 250 V
- Conforms with VDE 0680
- Special steel