

PB 5100
Classic VDE screwdriver, fully insulated up to 1000 VAC/1500 VDC according to IEC/EN 60900

- for slotted screws, according to DIN 7437
- slim handle with non-slip elastomer covering that will not irritate the skin and polypropylene core
- for fast turning, for fine tuning work, space-saving

Giraviti VDE Classic, completamente isolato fino a 1000 V AC / 1500 V DC secondo IEC/EN 60900

- Per viti con intaglio, secondo DIN 7437
- Snella impugnatura con rivestimento in elastomero non irritante per la pelle e nucleo in polipropilene
- Per avvitamenti rapidi e messe a punto di precisione; struttura compatta


1000 V


								
PB 5100.00-45/2	1.6	2	0.4	45	130	16	10	7 610733 062386
PB 5100.0-80/2,5	1.6	2.5	0.4	80	165	18	10	7 610733 062393
PB 5100.1-100/3	2	3	0.5	100	190	26	10	7 610733 062409
PB 5100.2-100/3,5	2.5	3.5	0.6	100	190	29	10	7 610733 062416
PB 5100.3-100/4	3	4	0.8	100	195	37	10	7 610733 062423
PB 5100.4-125/5,5	3.5	5.5	1	125	230	71	10	7 610733 062430
PB 5100.5-150/6,5	4-5	6.5	1.2	150	270	119	10	7 610733 062447
PB 5100.6-180/8	5	8	1.2	180	300	146	10	7 610733 062454
PB 5100.8-200/10	8	10	1.6	200	320	181	10	7 610733 062478

PB 5190
Classic VDE screwdriver, fully insulated up to 1000 VAC/1500 VDC according to IEC/EN 60900

- for Phillips screws, according to DIN 7438
- slim handle with non-slip elastomer covering that will not irritate the skin and polypropylene core
- for fast turning, for fine tuning work, space-saving

Giraviti VDE Classic, completamente isolato fino a 1000 V AC / 1500 V DC secondo IEC/EN 60900

- Per viti Phillips, secondo DIN 7438
- Snella impugnatura con rivestimento in elastomero non irritante per la pelle e nucleo in polipropilene
- Per avvitamenti rapidi e messe a punto di precisione; struttura compatta


1000 V


PB 5190.0-60	0	1.6-2	60	150	23	10	7 610733 062485
PB 5190.1-80	1	2.5-3	80	175	43	10	7 610733 062492
PB 5190.2-100	2	3-5	100	205	72	10	7 610733 062508
PB 5190.3-150	3	6-8	150	270	152	10	7 610733 062515
PB 5190.4-200	4	8-10	200	320	235	10	7 610733 062522