

V 914 VDE METER CONNECTION FITTINGS

⚡ 1000 V

- > For insulating single cores
- > Conical form
- > Made from resilient plastic
- > V 914 1 with Designation 1
- > V 914 2 with Designation 2
- > V 914 3 with Designation 3



l- mm -l	∅	⚖	Code	No.
80	10	0.005	2324938	V 914 1
80	10	0.005	2324946	V 914 2
80	10	0.005	2324954	V 914 3

V 917 CABLE SPLITTING WEDGE

⚡ 1000 V

- > Insulated acc. to IEC 60900
- > From polyamide
- > Suitable for mounting cable feeder terminals and splaying primary conductor cables
- > Assistance when cutting cable cores, no slipping



⚖	Code	No.
0.160	2661462	V 917

VDE 4522 VDE CABLE KNIFE

⚡ 1000 V

- > Strong, straight blade made from hardened and tempered steel
- > Tough, resilient plastic handle
- > VDE insulation up to 1000 V, acc. to EN 60900/IEC 60900



⚖	⚡	⚖	Code	No.
50	180	0.104	6690400	VDE 4522

VDE 4522 K VDE CABLE KNIFE

⚡ 1000 V

- > Strong, straight blade made from hardened and tempered steel
- > 2-component plastic handle
- > VDE insulation up to 1000 V, acc. to EN 60900/IEC 60900



⚖	⚡	⚖	Code	No.
50	200	0.105	2661497	VDE 4522 K

VDE 4527 VDE CABLE KNIFE

⚡ 1000 V

with hooked blade

- > For slitting and stripping damp-proof installation cables
- > With blade protector
- > VDE insulation up to 1000 V, acc. to EN 60900/IEC 60900



⚖	⚡	⚖	Code	No.
40	203	0.098	6698490	VDE 4527

VDE 4527 K VDE CABLE KNIFE

⚡ 1000 V

with hooked blade

- > For slitting and stripping damp-proof installation cables
- > Blade from hardened and tempered steel
- > With blade protector
- > VDE insulation up to 1000 V, acc. to EN 60900/IEC 60900



⚖	⚡	⚖	Code	No.
42	198	0.105	2661489	VDE 4527 K