

## VDE 910

### VDE RUBBER COVER SHEET



- > VDE protective equipment acc. to VDE 0680, Part 1
- > Thickness: 1.6 mm
- > Rolled storage prevents from cracking!



| L           | W    |       | Code    | No.         |
|-------------|------|-------|---------|-------------|
| <b>130</b>  | 130  | 0.040 | 1826816 | VDE 910 13  |
| <b>250</b>  | 350  | 0.210 | 1826832 | VDE 910 25  |
| <b>500</b>  | 500  | 0.430 | 1827030 | VDE 910 50  |
| <b>600</b>  | 600  | 0.700 | 1828193 | VDE 910 60  |
| <b>1000</b> | 1000 | 1.800 | 1828207 | VDE 910 100 |
| <b>1200</b> | 1200 | 2.950 | 1828215 | VDE 910 120 |

## V 911

### VDE INSULATION MAT

- > VDE protective equipment acc. to VDE 0303
- > Thickness: 4.5 mm
- > Rolled storage prevents from cracking!



| L            | W    |      | Code    | No.        |
|--------------|------|------|---------|------------|
| <b>1000</b>  | 1000 | 6.0  | 1828258 | V 911 100  |
| <b>10000</b> | 1000 | 60.0 | 1828266 | V 911 1000 |

## V 912

### VDE ELECTRICIANS' SAFETY GLOVES

- > Acc. to DIN EN 60903
- > Made of natural latex



|              | Code    | No.      |
|--------------|---------|----------|
| <b>0.215</b> | 1828274 | V 912 9  |
| <b>0.215</b> | 1828282 | V 912 10 |

## V 912

### UNDER-GLOVES

for VDE 912



|              | Code    | No.      |
|--------------|---------|----------|
| <b>0.050</b> | 1828290 | V 912 50 |

## V 915

### NH-FUSE INSERTION GLOVE WITH SLEEVE

- > To work on NH fuse inserts sizes 00 to 3
- > To insert and remove low-tension high-performance fuses (NH fuse inserts)
- > Can also be used for other devices applied instead of the fuse inserts, e.g. earthing and short-circuiting devices, inserting or removing blind fuse elements
- > With contact blades to DIN 43620 Part 1, sizes 00 - 3 for nominal voltage to 600 V alternating voltage



|              | Code    | No.   |
|--------------|---------|-------|
| <b>0.460</b> | 2661314 | V 915 |

## VDE 913

### VDE PLASTIC CLAMP



- > VDE protective equipment acc. to VDE 0680, Part 1



VDE 913 80



VDE 913 160

|            |       | Code    | No.         |
|------------|-------|---------|-------------|
| <b>80</b>  | 0.030 | 1828304 | VDE 913 80  |
| <b>160</b> | 0.070 | 1828312 | VDE 913 160 |



## 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> | ∅  | ⚖     | 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

⚡ GS  
⚡ 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.      |
|-------|---------|----------|
| 0.104 | 6690400 | VDE 4522 |

## VDE 4522 K VDE CABLE KNIFE

⚡ GS  
⚡ 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.        |
|-------|---------|------------|
| 0.105 | 2661497 | VDE 4522 K |

## VDE 4527 VDE CABLE KNIFE with hooked blade

⚡ GS  
⚡ 1000 V

- > 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.      |
|-------|---------|----------|
| 0.098 | 6698490 | VDE 4527 |

## VDE 4527 K VDE CABLE KNIFE with hooked blade

⚡ GS  
⚡ 1000 V

- > 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.        |
|-------|---------|------------|
| 0.105 | 2661489 | VDE 4527 K |

## 4528 UNIVERSAL CABLE KNIFE

- > For stripping round cables, 4 - 28 mm
- > Hooked blade for separating cable strips and flat cables
- > No need to put down the knife when the blade is automatically switched from all-round to elongated cut
- > The cutting depth of the pivoting internal knife E-4528 is adjustable



### E-4528 INTERNAL KNIFE

- > The cutting depth of the pivoting internal knife is adjustable

|    |     |       | Code    | No.  |
|----|-----|-------|---------|------|
| 50 | 170 | 0.155 | 6698300 | 4528 |

|       | Code    | No.    |
|-------|---------|--------|
| 0.111 | 1448161 | E-4528 |

## 4529 MULTI-USE CABLE KNIFE



- > For stripping round cables, 4 - 28 mm
- > Integrated stripping function for flexible and single-strand conductors
- > No need to put down the knife when the blade is automatically switched from all-round to elongated cut
- > The cutting depth of the pivoting internal knife E-4529 is adjustable



### E-4529 INTERNAL KNIFE

- > The cutting depth of the pivoting internal knife is adjustable

|     |       | Code    | No.  |
|-----|-------|---------|------|
| 145 | 0.150 | 2955393 | 4529 |

|  | Code    | No.    |
|--|---------|--------|
|  | 2955407 | E-4529 |

## 4629 INSULATING TAPE



| L m | <u>mm</u> |       | Code    | No.  |
|-----|-----------|-------|---------|------|
| 10  | 15        | 0.032 | 6699540 | 4629 |

## V 406 HACKSAW

1000 V

- > For pinned hacksaw blades, 148 mm
- > Insulated handle up to 1000 V



| <u>L mm</u> |       | Code    | No.   |
|-------------|-------|---------|-------|
| 265         | 0.229 | 6120060 | V 406 |

More insulated tools 1000 V on request!  
Haven't you found the right tool?

Ask us about custom-orders.  
Your problems are our assignments.

