

## VDE 910

### VDE RUBBER COVER SHEET



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

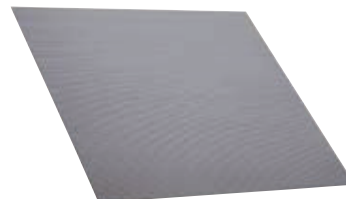


L	W		Code	No.
130	130	0.040	1826816	VDE 910 13
250	350	0.210	1826832	VDE 910 25
500	500	0.430	1827030	VDE 910 50
600	600	0.700	1828193	VDE 910 60
1000	1000	1.800	1828207	VDE 910 100
1200	1200	2.950	1828215	VDE 910 120

## 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.
1000	1000	6.0	1828258	V 911 100
10000	1000	60.0	1828266	V 911 1000

## V 912

### VDE ELECTRICIANS' SAFETY GLOVES

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



	Code	No.
0.215	1828274	V 912 9
0.215	1828282	V 912 10

## V 912

### UNDER-GLOVES

for VDE 912



	Code	No.
0.050	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.
0.460	2661314	V 915

## V 913

### PLASTIC CLAMP 1000 V



- > For fixing and joining plastic clamps
- > Inserted steel spring which externally cannot be accessed
- > For working under voltage up to 1000 V



V 913 80



V 913 160

$\llcorner$ mm $\lrcorner$		Code	No.
80	0.030	1828304	V 913 80
160	0.070	1828312	V 913 160

