Always the right connection

CELLPACK
Electrical Products

D755 266443 9/10

DIY Catalogue

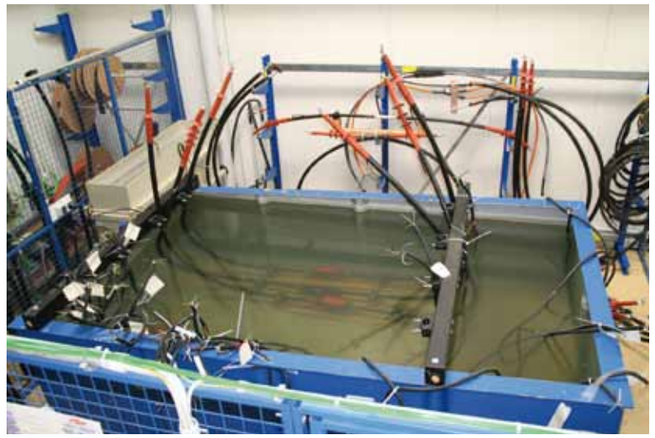
CELLPACK

Electrical Products

Before a straight through joint can be laid in the ground it must undergo compulsory type testing. Low voltage connections must meet the requirements of DIN VDE EN 50393 and medium voltage connections must meet those of DIN VDE HD 629.1.

High voltage test laboratory
In this facility lightning bolts and overvoltage surges are simulated. These should not damage the cable connection points in any way.

Water-filled test tank
Ageing of the joints is simulated by means of a load cycling test in air and water. In order to ensure that the OG standards are met the test sections are overstressed during a period of several months.



Partial discharge measurement chamber
In the partial discharge measurement chamber leakage current is rendered visible and audible.
Strength and frequency are measured and recorded with the aid of complex measuring techniques.

A safe supply of power forms the lifeline of our society. The worldwide electricity transmission network is several million kilometers long. Electricity can only flow where cables are professionally connected, jointed or terminated. Thanks to Cellpack Electrical Products' power and signal cable connection systems, this has now been possible for 45 years. Our products guarantee the complete restoration of all the properties of a cable, as well as the same level of operational safety as the cable itself, from insulation to conductive core.
The company headquarters are situated in Villmergen, Switzerland, although most of our manufacturing takes place in Germany. Our manufacturing sites are in Waldshut-Tiengen and Radeberg, where we employ approximately 200 members of staff.
Cellpack began optimising selected products for the DIY market in 2008. Assembly instructions were greatly simplified and illustrated assembly steps are now supplied for the consumer.
Our packaging has also been modified in accordance with the requirements of the construction market. The areas of application of our products are easily grasped due to transparent blister packaging with illustrations designed to reach the consumer on an emotional level.

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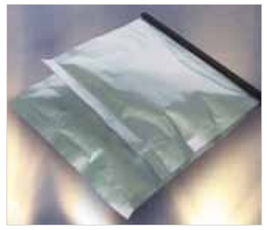

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CELLPACK DIY

Professional quality PVC electrical insulation tape for durable insulation, bundling, labelling and reinforcing.
High resistance to UV radiation, moisture, oil, dilute acid and alkalis.
Manufactured in accordance with DIN EN 60454 (VDE 0340T 3-1) : 2002-03

DIY 128

CELLPACK DIY

Article							Packaging			
Article-No.	Colour	Barcode	Length m	Width mm	Thickness mm	Weight gr	Type	Length mm	Width mm	Height mm
Art. 240733	black	4010311128139	10	15	0,15	30	Cellophan	55	55	160
Art. 240726	yellow/green	4010311128061	10	15	0,15	30	Cellophan	55	55	160
Art. 240721	blue	4010311128023	10	15	0,15	30	Cellophan	55	55	160
Art. 240737	white	4010311128177	10	15	0,15	30	Cellophan	55	55	160
Art. 240732	red	4010311128122	10	15	0,15	30	Cellophan	55	55	160
Art. 240729	grey	4010311128092	10	15	0,15	30	Cellophan	55	55	160
Art. 240723	brown	4010311128030	10	15	0,15	30	Cellophan	55	55	160
Art. 240725	yellow	4010311128054	10	15	0,15	30	Cellophan	55	55	160
Art. 240736	violet	4010311128160	10	15	0,15	30	Cellophan	55	55	160
Art. 240728	green	4010311128085	10	15	0,15	30	Cellophan	55	55	160
Art. 240731	orange	4010311128115	10	15	0,15	30	Cellophan	55	55	160
Art. 240735	transp.	4010311128153	10	15	0,15	30	Cellophan	55	55	160

Article							Packaging			
Article-No.	Colour	Barcode	Length m	Width mm	Thickness mm	Weight gr	Type	Length mm	Width mm	Height mm
Art. 240746	black	4010311128269	25	19	0,15	100	Cellophan	80	80	200
Art. 240741	yellow/green	4010311128214	25	19	0,15	100	Cellophan	80	80	200
Art. 240738	blue	4010311128184	25	19	0,15	100	Cellophan	80	80	200
Art. 240749	white	4010311128290	25	19	0,15	100	Cellophan	80	80	200
Art. 240745	red	4010311128252	25	19	0,15	100	Cellophan	80	80	200
Art. 240743	grey	4010311128238	25	19	0,15	100	Cellophan	80	80	200
Art. 240739	brown	4010311128191	25	19	0,15	100	Cellophan	80	80	200
Art. 240740	yellow	4010311128207	25	19	0,15	100	Cellophan	80	80	200
Art. 240748	violet	4010311128283	25	19	0,15	100	Cellophan	80	80	200
Art. 240742	green	4010311128221	25	19	0,15	100	Cellophan	80	80	200
Art. 240744	orange	4010311128245	25	19	0,15	100	Cellophan	80	80	200
Art. 240747	transp.	4010311128276	25	19	0,15	100	Cellophan	80	80	200

Other types available upon customer request

CELLPACK DIY

High performance insulation tape for special requirements. Highly adhesive and flexible in temperatures ranging from -18°C to +105°C.
High resistance to UV radiation, moisture, oil, dilute acid and alkalis.
Tested and certified in accordance with DIN EN 60454 (VDE 0340T 3-1) : 2002-03

Article						Packaging		
Article-No.	Barcode	Length m	Width mm	Thickness mm	Weight gr	Type	Height mm	Ø mm
Art. 248012	**4010311131788**	**6**	**19**	**0,18**	**30**	**Cellophan**	**198**	**52**
Art. 248013	**4010311131795**	**20**	**19**	**0,18**	**85**	**PVC-Box**	**23**	**92**

Polyisobutylene self-amalgamating tape for insulation, repairs, sealing, bundling and protection. May be used as a substitute for mechanical protection; eg. in rubber and PVC cables.
Durably flexible, weatherproof, ozone-resistant, extremely ductile.

Article						Packaging			
Article-No.	Barcode	Length m	Width mm	Thickness mm	Weight gr	Type	Length mm	Width mm	Height mm
Art. 259424	**4010311140537**	**10**	**19**	**0,5**	**170**	**Cellophan**	**100**	**100**	**20**

Self-Amalgamating Repair Tape

B 600

CELLPACK DIY

Highly adhesive, adheres to all materials and is tearable despite high elongation at break.
Ideal for labelling, bundling, marking, masking and affixing. Good resistance to ageing due to synthetic rubber covering over vinyl-coated cotton.

Article							Packaging			
Article-No.	Colour	Barcode	Length m	Width mm	Thickness mm	Weight gr	Type	Length mm	Width mm	Height mm
Art. 265261	**black**	**4010311144887**	**10**	**15**	**0,3**	**40**	**Carton**	**75**	**75**	**150**
Art. 265265	**white**	**4010311144924**	**10**	**15**	**0,3**	**40**	**Carton**	**75**	**75**	**150**
Art. 265264	**grey**	**4010311144917**	**10**	**15**	**0,3**	**40**	**Carton**	**75**	**75**	**150**
Art. 265263	**yellow**	**4010311144900**	**10**	**15**	**0,3**	**40**	**Carton**	**75**	**75**	**150**
Art. 265262	**blue**	**4010311144814**	**10**	**15**	**0,3**	**40**	**Carton**	**75**	**75**	**150**

CELLPACK DIY

Versatile system for all types of cable marking. Resistant to water, alcohol, mineral oils, as well as dirt and UV radiation. Weatherproof. Easily written upon with biro, permanent marker, typewriter etc. Durable adhesivity. Leaves almost no traces on cable.
Material: flexible PVC, suitable for use in temperatures ranging from -30° - +80° C

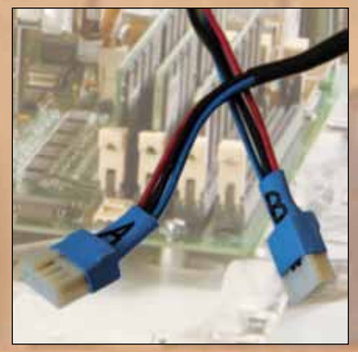
Article						Packaging				
Article-No.	Barcode	Length mm	Width mm	Height mm	No.i. Block	Type	Sheets	Length mm	Width mm	Weight gr
Art. 258922	**4010311140247**	**70**	**25**	**0.08**	**60**	**Tear-of-block**	**10**	**180**	**76**	**36**

Cable Marker

CELLPACK DIY

Ensures early detection of underground cables during excavation work.
High tear resistance due to elongation above 400%.
PE foil provides resistance to cold and ageing. A layer of clear film over the print ensures that text remains legible for long periods.
Print individual in different languages.

Article					
Article-No.	Barcode	Length m	Width mm	Thickness mm	Weight gr
Art. 264200	**4010311143774**	**25**	**40**	**0,15**	**320**



For insulating, bundling and labelling. May also be used for the prevention of corrosion or to provide mechanical protection.
UV- resistant, flexible, high tensile strength, can be written upon, infusible, self-extinguishing. 2:1 shrink ratio.
Available in 12 colours and in various lengths and widths. Packaging according to customer specifications.

CELLPACK DIY

Article SR1F 1,2 m Single-label						Packaging					
Article-No.	Colour	Barcode	Length mm	Ø max.	Ø min.	Article-No.	Type	Length mm	Width mm	Height mm	Weight gr
Art. 260051	black	4010311140773	1200	2,4	1,2	Art. 260038	Carton*	1240	45	57	180
Art. 264509	yellow/green	4010311144245	1200	2,4	1,2	Art. 264536	Carton*	1240	45	57	180
Art. 264530	blue	4010311144252	1200	2,4	1,2	Art. 264537	Carton*	1240	45	57	180
Art. 264508	red	4010311144238	1200	2,4	1,2	Art. 264532	Carton*	1240	45	57	180
Art. 260052	black	4010311140780	1200	3,2	1,6	Art. 260039	Carton*	1240	45	57	190
Art. 264476	yellow/green	4010311144139	1200	3,2	1,6	Art. 264492	Carton*	1240	45	57	190
Art. 264533	blue	4010311144283	1200	3,2	1,6	Art. 264539	Carton*	1240	45	57	190
Art. 264531	red	4010311144269	1200	3,2	1,6	Art. 264538	Carton*	1240	45	57	190
Art. 260053	black	4010311140797	1200	6,4	3,2	Art. 260050	Carton*	1240	45	57	190
Art. 264477	yellow/green	4010311144146	1200	6,4	3,2	Art. 264494	Carton*	1240	45	57	190
Art. 264535	blue	4010311144306	1200	6,4	3,2	Art. 264541	Carton*	1240	45	57	255
Art. 264534	red	4010311144290	1200	6,4	3,2	Art. 264540	Carton*	1240	45	57	255
Art. 264490	black	4010311144160	1200	12,7	6,4	Art. 264496	Carton*	1240	45	57	455
Art. 264478	yellow/green	4010311144153	1200	12,7	6,4	Art. 264495	Carton*	1240	45	57	455
Art. 264491	black	4010311144177	1200	25,4	12,7	Art. 264497	Carton*	1240	45	57	455

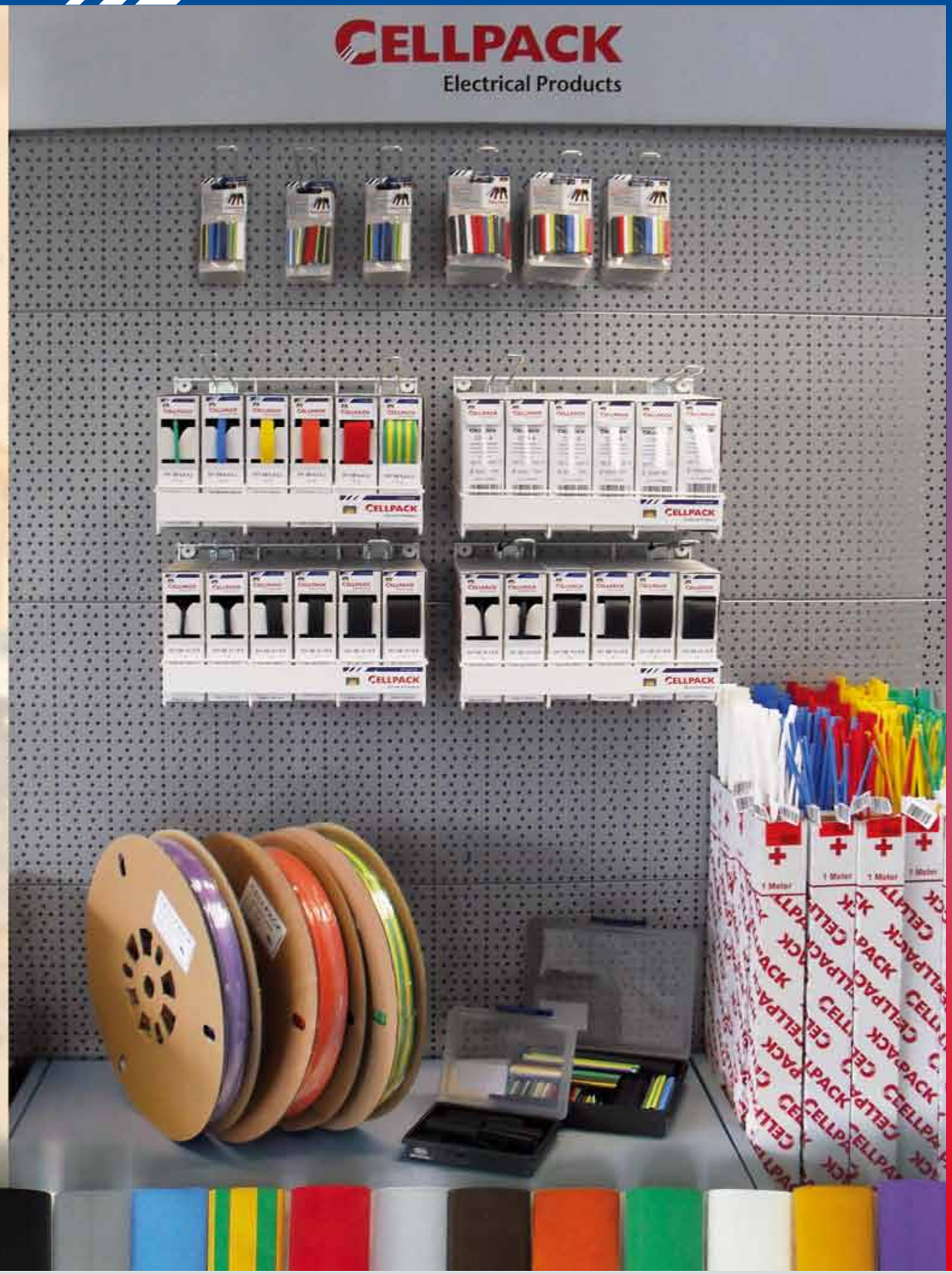
*Pack contains 10 heat-shrink tubes

Article SR1F SB-Box						Packaging				
Article-No.	Colour	Barcode	Length m	Ø max.	Ø min.	Type	Length mm	Width mm	Height mm	Weight gr
Art. 249554	black	4010311132938	15	1,2	0,6	SB-Box	170	55	170	156
Art. 249555	black	4010311132945	15	1,6	0,8	SB-Box	170	55	170	163
Art. 249556	black	4010311132952	15	2,4	1,2	SB-Box	170	55	170	184
Art. 249557	black	4010311132969	15	3,2	1,6	SB-Box	170	55	170	190
Art. 249558	black	4010311132976	10	4,8	2,4	SB-Box	170	55	170	145
Art. 249559	black	4010311132983	10	6,4	3,2	SB-Box	170	55	170	197
Art. 249560	black	4010311132990	10	9,5	4,8	SB-Box	170	55	170	210
Art. 249561	black	4010311133003	8	12,7	6,4	SB-Box	170	55	170	253
Art. 249562	black	4010311133010	7	19,1	9,5	SB-Box	170	55	170	280
Art. 249564	black	4010311133034	4	25,4	12,7	SB-Box	170	55	170	320

Article SR1F Wall holder SB-Box						
Article-No.	Colour	Barcode	Length mm	Width mm	Height mm	Weight gr
Art. 258366	white	4010311140025	280	340	200	490

Article SR1F Assortment box						
Article-No.	Colour	Barcode	Length mm	Width mm	Height mm	Weight gr
Art. 245513	black	4010311130262	140	180	32	175
Art. 260804	black	4010311141886	200	240	42	400

Sizes available upon customer request range from 1,2 - 102 mm Ø



CELLPACK DIY

CELLPACK DIY

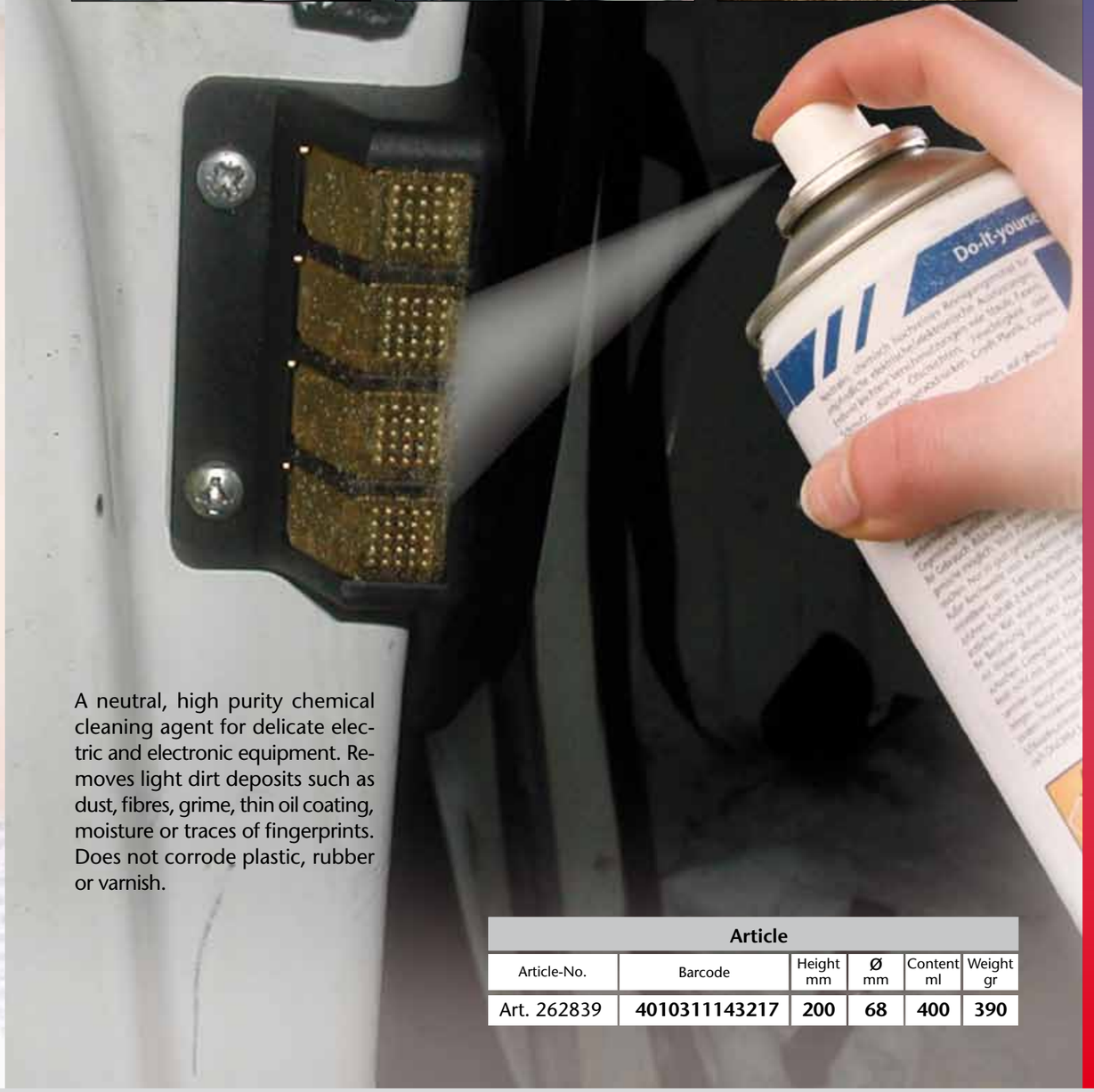
Heavy duty cable ties for bundling, affixing and marking cables and conductors.
Halogen free, flame resistant in compliance with UL 94, provide excellent resistance to oils and alkalis.
Black cable ties resistant to UV radiation and salt.
For use at temperatures between -40° bis +80° C.
Available lengths range from 100 - 850 mm.

Article						Packaging	
Article-No.	Colour	Barcode	Length mm	Width mm	Weight gr	Type	Content Quantity
Art. 146408	**black**	**4010311006093**	**98**	**2,5**	**40**	**PE-Bag**	**100**
Art. 146409	**transp.**	**4010311006185**	**98**	**2,5**	**40**	**PE-Bag**	**100**
Art. 146454	**transp.**	**4010311016825**	**130**	**2,6**	**40**	**PE-Bag**	**100**
Art. 146453	**black**	**4010311029443**	**130**	**2,6**	**40**	**PE-Bag**	**100**
Art. 146412	**black**	**4010311006192**	**200**	**2,6**	**40**	**PE-Bag**	**100**
Art. 146414	**transp.**	**4010311006284**	**200**	**2,6**	**40**	**PE-Bag**	**100**
Art. 146416	**black**	**4010311006291**	**140**	**3,6**	**40**	**PE-Bag**	**100**
Art. 146419	**transp.**	**4010311006383**	**140**	**3,6**	**40**	**PE-Bag**	**100**
Art. 146452	**transp.**	**4010311016832**	**200**	**3,6**	**40**	**PE-Bag**	**100**
Art. 146450	**black**	**4010311029436**	**200**	**3,6**	**40**	**PE-Bag**	**100**
Art. 146422	**black**	**4010311006390**	**290**	**3,6**	**40**	**PE-Bag**	**100**
Art. 146424	**transp.**	**4010311006482**	**290**	**3,6**	**40**	**PE-Bag**	**100**
Art. 146426	**black**	**4010311006499**	**200**	**4,8**	**40**	**PE-Bag**	**100**
Art. 146428	**transp.**	**4010311006581**	**200**	**4,8**	**40**	**PE-Bag**	**100**
Art. 146431	**black**	**4010311006598**	**290**	**4,8**	**40**	**PE-Bag**	**100**
Art. 146433	**transp.**	**4010311006680**	**290**	**4,8**	**40**	**PE-Bag**	**100**
Art. 146434	**black**	**4010311006697**	**360**	**4,8**	**40**	**PE-Bag**	**100**
Art. 146435	**transp.**	**4010311006789**	**360**	**4,8**	**40**	**PE-Bag**	**100**
Art. 146436	**black**	**4010311006796**	**240**	**7,8**	**40**	**PE-Bag**	**100**
Art. 146437	**transp.**	**4010311006888**	**240**	**7,8**	**40**	**PE-Bag**	**100**
Art. 146438	**black**	**4010311006895**	**365**	**7,8**	**40**	**PE-Bag**	**100**
Art. 146440	**transp.**	**4010311006987**	**365**	**7,8**	**40**	**PE-Bag**	**100**
Art. 146442	**black**	**4010311006994**	**750**	**7,8**	**40**	**PE-Bag**	**100**
Art. 146443	**transp.**	**4010311007083**	**750**	**7,8**	**40**	**PE-Bag**	**100**
Art. 146448	**black**	**4010311008011**	**780**	**9,0**	**40**	**PE-Bag**	**100**
Art. 146449	**transp.**	**4010311008103**	**780**	**9,0**	**40**	**PE-Bag**	**100**

CELLPACK DIY

Safe, fast-acting solution for cleaning and degreasing engines and electrical equipment. Removes grease, oil, wax, tar and other types of dirt, leaving no residue.
Particularly suitable for cleaning cables and conductors, including conductive layers.

Article					
Article-No.	Barcode	Height mm	Ø mm	Content ml	Weight gr
Art. 245510	**4010311130248**	**200**	**68**	**400**	**410**



A neutral, high purity chemical cleaning agent for delicate electric and electronic equipment. Removes light dirt deposits such as dust, fibres, grime, thin oil coating, moisture or traces of fingerprints. Does not corrode plastic, rubber or varnish.

Article					
Article-No.	Barcode	Height mm	Ø mm	Content ml	Weight gr
Art. 262839	**4010311143217**	**200**	**68**	**400**	**390**

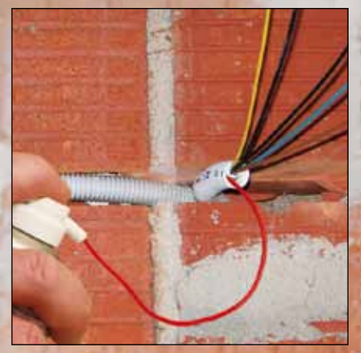
For the protection of ferrous and non-ferrous metals during storage, processing and transport. Provides protection against corrosion. Expels and seals against moisture. Permeates and lubricates.
Dissolves rust and ingrained particles. Forms a clear, invisible film.

Article					
Article-No.	Barcode	Height mm	Ø mm	Content ml	Weight gr
Art. 262130	**4010311142982**	**200**	**68**	**400**	**440**

Viscous, highly effective water-repellent insulating and lubricating oil which will not dry out. Provides insulation for components which should not adhere to one another. Resistant to temperatures between -50° and +200 °C. Does not corrode construction materials.

Article					
Article-No.	Barcode	Height mm	Ø mm	Content ml	Weight gr
Art. 262850	**4010311143224**	**200**	**68**	**400**	**390**

CELLPACK DIY



Lubricant for sliding cables and wires through electrical installation ducts.
Does not dry out or leave residue, is water-repellent and is suitable for use as a moisture buffer. Resistant to temperatures between –50° and +200 °C. Does not corrode plastics or construction materials.

Article					
Article-No.	Barcode	Height mm	Ø mm	Content ml	Weight gr
Art. 262838	4010311143200	200	68	400	370

Easy Glide simplifies and speeds up the insertion and laying of cables in electrical installation ducts and channels, avoiding damage to the cable and conductor sheath. Resistant to temperatures up to 82°C. Non-corrosive, incombustible, pleasant odour, contains no toxic substances. Leaves no residue and will not stain. Mild on skin, can be easily washed off. Biodegradable.

Article					
Article-No.	Barcode	Height mm	Ø mm	Content ml	Weight gr
Art. 261399	4010311142692	205	50	250	275
Art. 245514	4010311130279	270	85	1050	1100

Combines the advantages of a junction box with a professional cast resin accessory kit.
Twelve membranes for cable entry allow for maximum wiring flexibility.
The transparent KG casting compound is removable and fulfills the requirements of IP 68. Suitable for use both outdoors and in indoor areas with high humidity levels.
In blister packaging.

Article					Packaging				
Article-No.	Barcode	Length mm	Width mm	Height mm	Type	Length mm	Width mm	Height mm	Weight gr
Art. 268172	**4010311147987**	**85**	**85**	**40**	**Blister**	**240**	**145**	**75**	**490**

Combines the advantages of a junction box with a professional cast resin accessory kit.
Twelve membranes for cable entry allow for maximum wiring flexibility.
The HD casting compound fulfills the VDE requirements for underground cable connections.
Suitable for permanent underground and underwater installations.

Article					Packaging				
Article-No.	Barcode	Length mm	Width mm	Height mm	Type	Length mm	Width mm	Height mm	Weight gr
Art. 268173	**4010311147994**	**85**	**85**	**40**	**Blister**	**240**	**145**	**75**	**490**

Ideal for branching all types of cables. Facilitates the subsequent extension of electrical installations. The HD casting compound included in the delivery fulfills the VDE requirements for underground cable connections. Suitable for permanent underground and underwater installations.

* The Y00 V Accessory Kit contains additional connectors

Article					Packaging				
Article-No.	Barcode	Length mm	Width mm	Height mm	Type	Length mm	Width mm	Height mm	Weight gr
Art. 268135	**4010311147727**	**150**	**60**	**46**	**Blister**	**240**	**145**	**40**	**360**

Article					Packaging				
Article-No.	Barcode	Length mm	Width mm	Height mm	Type	Length mm	Width mm	Height mm	Weight gr
Art. 268136	**4010311147734**	**150**	**60**	**46**	**Blister**	**240**	**145**	**40**	**360**

For connecting or extending all cables with a diameter of up to 26 mm. The HD casting compound included in the delivery fulfills the VDE requirements for underground cable connections. Suitable for permanent underground and underwater installations.

* The M11 V Accessory Kit contains additional connectors

Article					Packaging				
Article-No.	Barcode	Length mm	Width mm	Height mm	Type	Length mm	Width mm	Height mm	Weight gr
Art. 268137	**4010311147741**	**190**	**45**	**50**	**Blister**	**240**	**145**	**40**	**340**

Article					Packaging				
Article-No.	Barcode	Length mm	Width mm	Height mm	Type	Length mm	Width mm	Height mm	Weight gr
Art. 268139	**4010311147765**	**190**	**45**	**50**	**Blister**	**240**	**145**	**40**	**340**

The shell of the MZ00 has been especially designed for the connection of communications and control cables with a diameter of up to 20 mm. The HD casting compound included in the delivery fulfills the VDE requirements for underground cable connections. Suitable for permanent underground and underwater installations.

Article					Packaging				
Article-No.	Barcode	Length mm	Width mm	Height mm	Type	Length mm	Width mm	Height mm	Weight gr
Art. 268174	**4010311148007**	**180**	**23**	**35**	**Blister**	**210**	**110**	**40**	**210**

CELLPACK DIY

This joint has been constructed for the connection of cables under permanent stress in water. It has been specially designed so that casting may be performed in a vertical position in cables already installed and having a diameter of up to 16 mm. The EG casting compound included in the delivery fulfills the VDE requirements for underground cable connections. Suitable for permanent underground and underwater installations.

Article					Packaging				
Article-No.	Barcode	Length mm	Width mm	Height mm	Type	Length mm	Width mm	Height mm	Weight gr
Art. 268150	4010311147772	120	26	40	Blister	210	110	40	190

Article					Packaging				
Article-No.	Barcode	Length mm	Width mm	Height mm	Type	Length mm	Width mm	Height mm	Weight gr
Art. 268151	4010311147789	180	26	40	Blister	210	110	40	220

Gel-filled shells which protect the connection points of permanently installed cables and conductors. Complies with IPX 7 standard. Quick and easy assembly permits immediate operation after sealing.

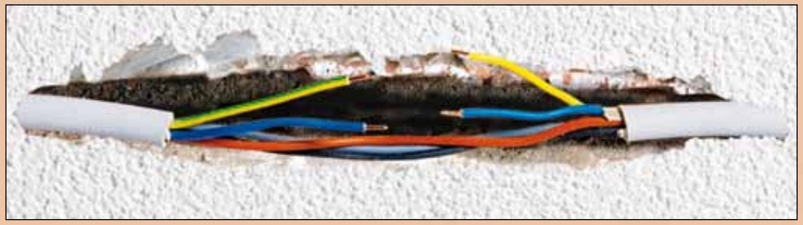
Article					Packaging				
Article-No.	Barcode	Length mm	Width mm	Height mm	Type	Length mm	Width mm	Height mm	Weight gr
Art. 268175	**4010311148014**	**85**	**45**	**25**	**PE-Bag**	**190**	**100**	**30**	**75**

Article					Packaging				
Article-No.	Barcode	Length mm	Width mm	Height mm	Type	Length mm	Width mm	Height mm	Weight gr
Art. 268176	**4010311148021**	**145**	**50**	**28**	**PE-Bag**	**250**	**100**	**30**	**135**

Facilitates the connection of damaged conductors. Meets requirements of Protection Class IP 68. The compact design restores conductive properties. May be used to extend permanently connected conductors.

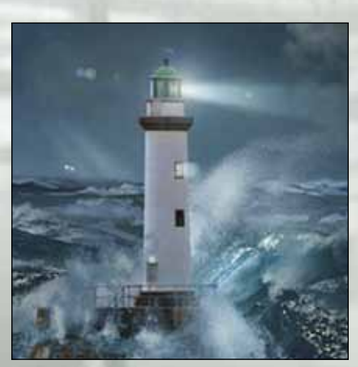
Article					Packaging				
Article-No.	Barcode	Length mm	Width mm	Height mm	Type	Length mm	Width mm	Height mm	Weight gr
Art. 266881	**4010311146447**	**70**	**20**	**20**	**Blister**	**180**	**110**	**27**	**45**

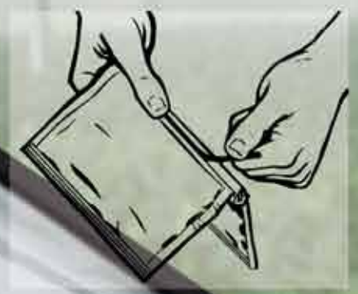
For the fast connection and insulation of cables and conductors which have been damaged during boring or otherwise, without replacing conductor sections. The SRMH3 restores electrical and mechanical properties of conductors in an installation. Reliable compression and shrinking procedures ensure that repair joints are securely reinstalled upon completion of repair work.



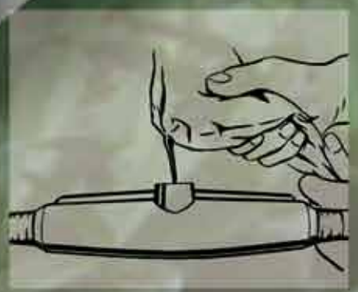
Article					Packaging				
Article-No.	Barcode	Length mm	Width mm	Height mm	Type	Length mm	Width mm	Height mm	Weight gr
Art. 268152	**4010311147796**	**160**	**15**	**15**	**Blister**	**280**	**60**	**23**	**40**

Transparent and removable casting compound, permits subsequent installation or rewiring. Complies with DIN VDE 0291T2 (electrical casting compounds).
The two components come in a two chamber bag and are mixed within this closed system by removal of the seam separating the two compartments.

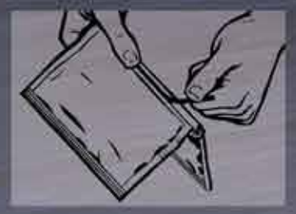




3 Min.



Article			Packaging			
Article-No.	Barcode	Content ml	Length mm	Width mm	Height mm	Weight gr
Art. 268153	4010311147802	143	185	155	26	205
Art. 268154	4010311147819	286	185	155	26	355



HD casting compound fulfills the requirements of DIN VDE 0291T2 (electrical casting compounds) for underground cable connections. Suitable for permanent underground and underwater installations. The two components come in a two chamber bag and are mixed within this closed system by removal of the seam separating the two compartments.

Article			Packaging			
Article-No.	Barcode	Content ml	Length mm	Width mm	Height mm	Weight gr
Art. 268309	**4010311148212**	**143**	**185**	**155**	**26**	**225**
Art. 268311	**4010311148236**	**286**	**185**	**155**	**26**	**380**

CELLPACK DIY

Two-component polyurethrane compound for filling and sealing apertures in walls. Can be removed with a screwdriver or similar tool. The kit contains filling compound and a cable centering device. The two components come in a two chamber bag and are mixed within this closed system by removal of the seam separating the two compartments.
The filling compound can be applied directly from the bag and smoothed over with the aid of a putty knife.

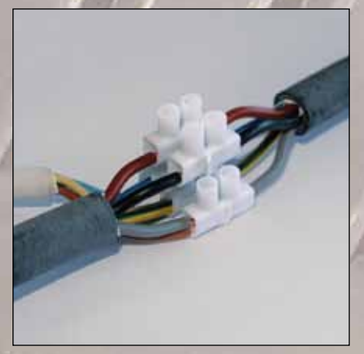
Article			Packaging			
Article-No.	Barcode	Content ml	Length mm	Width mm	Height mm	Weight gr
Art. 268155	**4010311147826**	**250**	**240**	**145**	**40**	**370**

CELLPACK DIY

This two-component sealing compound comes in a practical transparent dosage bottle, so that the correct dose is always ready to hand. The transparent elastic gel provides reliable protection for electrical and electronic components. Whether outdoors or in indoor areas with high humidity levels, Power Gel proves its superiority. As a result of its vibration-absorbing properties, broken wires and loose connections have become a thing of the past.

Article			Packaging			
Article-No.	Barcode	Content ml	Length mm	Width mm	Height mm	Weight gr
Art. 254849	4010311137148	400	185	156	105	600
Art. 254840	4010311137063	1000	225	225	134	1300

CELLPACK DIY



Terminal blocks for the connection of all wires. Tested according to International Standards. Manufactured in accordance with EN 60998. Various sizes available upon request.

Article							Packaging				
Article-No.	Barcode	Type	Length mm	Width mm	Height mm	Weight gr	Type	Length mm	Width mm	Height mm	Weight gr
Art. 246012	**4010311130491**	**LK1** 1-4 mm²	**95**	**16**	**13**	**19**	**Cellophan**	**95**	**80**	**26**	**190**
Art. 246013	**4010311131252**	**LK2** 1,5-6 mm²	**116**	**19**	**15**	**26**	**Cellophan**	**116**	**95**	**30**	**260**
Art. 260810	**4010311141947**	**LK3** 2,5-10 mm²	**134**	**17**	**23**	**43**	**Cellophan**	**134**	**85**	**46**	**430**
Art. 260811	**4010311141954**	**LK4** 6-16 mm²	**174**	**121**	**25**	**77**	**Cellophan**	**174**	**105**	**50**	**770**

CELLPACK DIY

Article			Packaging				
Article-No.	Colour	Barcode	Type	Length mm	Width mm	Height mm	Weight gr
Art. 268156	**red**	**4010311147833**	**PE-Bag**	**120**	**80**	**6**	**15**
Art. 268157	**blue**	**4010311147840**	**PE-Bag**	**120**	**80**	**8**	**18**
Art. 268158	**yellow**	**4010311147857**	**PE-Bag**	**120**	**80**	**10**	**25**

Compression connector with shrink hose and integrated hot melt adhesive. Durable and reliable connector for extreme applications. Hot melt adhesive completely seals connection points.

DR 1 **0,5 - 1,0 mm²** 14 Pcs./Set
DR 2 **1,5 - 2,5 mm²** 12 Pcs./Set
DR 3 **4,0 - 6,0 mm²** 10 Pcs./Set

DR1
0,5 - 1,0 mm²

DR3
4,0 - 6,0 mm²

DR2
1,5 - 2,5 mm²

CELLPACK DIY

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Power Gel
Power Gel

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