

Low Voltage

Intelligent gel solutions

Non-labelled gel casting compounds for protection and insulation of electrical connections up to 1 kV

We connect your energy

CELLPACK
Electrical Products



Cellpack Electrical Products is the reliable partner in the electrical sector since 50 years as a manufacturer of cable system connections and accessories for low and medium voltage. Cellpack cable joints have been always convincing by combining high quality user friendly products and practical mounting as well as reliable functional safety. In order to protect the reliability of electrical connections Cellpack expands the casting compound gel portfolio based on silicon.

Wherever electric and electronic components need to be reliably protected from external factors, gel casting compounds from Cellpack take advantage. Whether outdoor or indoor with a high humidity level, the simple handling gel casting compounds offer a reliable and permanent protection to the electrical connection. With a suitable housing and the appropriated gel, the protection class IP68 can be achieved.

The wide Cellpack gel portfolio offers modern casting compound gels to protect electrical and electronic components in the low voltage up to 1 kV. Right from the developing of these new products user friendly handling was clearly placed in the focus. As a consequence of numerous application tests the different gels are offered in suitable packaging sizes, cans, mixing bags, cartridges and plastic tins.

All Cellpack gels are safety for processing, they are non-labelled as well as non toxic and conforming to REACH and RoHS directives. Moreover the gels are transparent or color translucent, easy removable, halogen-free, UV stable and flexible. The viscosities are optimally adjusted in each case to the intended field of application, so that casted gel remains soft-elastic simultaneously form stable. Vibration damping reliable prevents wire breakages or loose of contacts. In addition transparent gels allow after the casting or at any point in time an optical and physical check of the connection. Furthermore most of gels offer the possibility of individual dosing and an unlimited shelf life.

PRODUCT OVERVIEW



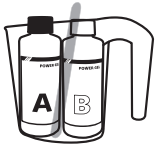
EXPRESS GEL

2-component shaking gel in bottles with only 5 seconds of mixing time

EXPRESS GEL 400

Art.-No. 364845

8



POWER GEL

2-component gel in bottles, individually dosable all-in-one solution with mixing cup and spatula

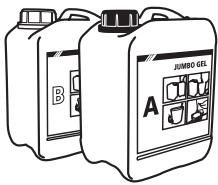
POWER GEL 400

Art.-No. 335120

POWER GEL 1000

Art.-No. 335121

9



JUMBO GEL

2-component gel in cans for economical casting of big quantities

JUMBO GEL 2000

Art.-No. 364306

JUMBO GEL 5000

Art.-No. 364307

JUMBO GEL 10000

Art.-No. 364308

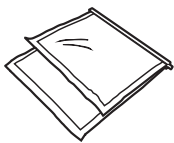
ZS-JUMBO GEL 5500

Art.-No. 366512

ZS-JUMBO GEL 12000

Art.-No. 366513

10



CLEAR GEL

2-component gel in two-chamber bags, high transparent for versatile applications

CLEAR GEL 80

Art.-No. 364031

CLEAR GEL 150

Art.-No. 364032

CLEAR GEL 250

Art.-No. 364033

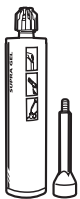
CLEAR GEL 350

Art.-No. 364034

CLEAR GEL 500

Art.-No. 364035

11



SUPRA GEL

2-component gel, ready to use in cartridge for small housing volumes

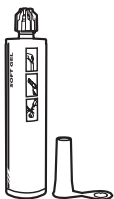
SUPRA GEL

Art.-No. 364036

Static mixer SUPRA GEL

Art.-No. 366780

12



SOFT GEL

1-component gel, ready to use in cartridge with special application range

SOFT GEL

Art.-No. 364723

13



FLOW GEL

1-component gel, ready to use in plastic tin with permanent flowability

FLOW GEL 400

Art.-No. 365280

FLOW GEL 1000

Art.-No. 365281

14

PRODUCT OVERVIEW AND SELECTION GUIDE



EXPRESS GEL

2-component shaking gel in bottles with only 5 seconds of mixing time



CLEAR GEL

2-component gel in two-chamber bags, high transparent for versatile applications



SUPRA GEL

2-component gel, ready to use in cartridge for small housing volumes



SOFT GEL

1-component gel, ready to use in cartridge with special application range

| Characteristics | EXPRESS GEL | POWER GEL | JUMBO GEL | CLEAR GEL | SUPRA GEL | SOFT GEL | FLOW GEL |
|--|-------------|-----------|-----------|-----------|-----------|----------|----------|
| Transparent | - | • | • | • | - | - | • |
| Mixing by shaking | • | - | - | - | - | - | - |
| Ready-to-use | - | - | - | - | • | • | • |
| Individual dosable | - | • | • | - | - | - | - |
| Precise dosing | - | - | - | - | • | - | - |
| Reclosable packing for multiple use and storing | - | • | • | - | • | • | • |
| Unlimited shelf life | • | • | • | - | - | • | • |
| IP 68 with suitable housing | - | • | • | • | • | - | - |
| For small volume housings | - | - | - | • | • | - | - |
| Cost-effective casting of big quantities | - | - | • | - | - | - | - |
| Automatic canal closing (after measuring with test pint) | - | • | • | • | • | • | • |
| For narrow working areas | - | - | - | - | • | - | - |
| Display of complete mixing by color change | • | - | - | - | - | - | - |
| Very sticky | - | - | - | - | - | • | - |
| Re-usable/repositionable | - | - | - | - | - | • | • |
| Self levelling | - | - | - | - | - | - | • |
| Highest electrical insulation value > 30 kV/mm | • | - | - | - | - | - | - |
| Vibration damping and flexible | - | • | • | • | • | - | - |



FLOW GEL

1-component gel, ready to use in plastic tin with permanent flowability



POWER GEL

2-component gel in bottles, individually dosable all-in-one solution with mixing cup and spatula



JUMBO GEL

2-component gel in cans for economical casting of big quantities

| Housing | Dimensions mm | Content ml | EXPRESS GEL | | POWER GEL | | | JUMBO GEL | |
|---------|------------------|---------------|-------------|--------|-----------|---------|---------|-----------|-----|
| | | | 400 ml | 400 ml | 1000 ml | 2000 ml | 5000 ml | 10000 ml | |
| | 68x35 | 127 | | | | | | | |
| | 74x58 | 249 | | | | | | | |
| | 75x75x42 | 236 | | | | | | | |
| | 82x82x51 | 343 | 1 x | 1 x | | | | | |
| | 100x100x50 | 500 | | | | | | | |
| | 165x165x76 | 2069 | | | 2 x | 1 x | | | |
| | 256x171x106 | 4640 | | | | | 1 x | | |
| | 250x250x115 | 7188 | | | | | | | 1 x |

| Housing | Dimensions mm | Content ml | CLEAR GEL | | | | | SUPRA GEL |
|---------|------------------|---------------|-----------|--------|--------|--------|--------|-----------|
| | | | 80 ml | 150 ml | 250 ml | 350 ml | 500 ml | 250 ml |
| | 68x35 | 127 | 2 x | 1 x | | | | 1 x |
| | 74x58 | 249 | | | 1 x | | | 1 x |
| | 75x75x42 | 236 | | | 1 x | | | 1 x |
| | 82x82x51 | 343 | | | | 1 x | | |
| | 100x100x50 | 500 | | | | | 1 x | |
| | 165x165x76 | 2069 | | | | | | |

GENERIC APPLICATION OVERVIEW



EXPRESS GEL

- Short-term sealing of branch boxes
- Fast reparation of electrical installations
- Temporal insulation in electrical connections, e. g. camping
- Ideal to protect electrical installations against contact

POWER GEL

- Sealing of connection covers and lamp housings
- Connections of lighting installations
- Protects electrical connections on vibrating household devices
- Installation of branch and connection boxes
- Electrical cable protection in flexible tubes
- Protection of electrical installations with high humidity levels and temperatures

JUMBO GEL

- Installation of big / serial branch and connection boxes
- Filling of big installations openings in the ground, e. g. street lighting
- Flexible closure on dilatation gaps
- Water sealing by watter butts or sanitary
- Sealing of roofs or rain gutters



CLEAR GEL

- Sealing of LED-lighting
- Sealing of glass, damp- ing of vibrating glass panes
- Installation of branch and connection boxes
- Special for very small electrical housings

SUPRA GEL

- Installation in narrow working areas, e. g. below roof
- Installation of branch and connection boxes
- Repair of cracks and gaps in outdoor areas

SOFT GEL

- Temporal sealing in repair works
- Protection of electrical installations from ants and insects
- Sealing of cavities
- Corrosion protection, e. g. batteries, metal parts
- Temporary plug protection
- Soft sealing in wall ducts

FLOW GEL

- Protection of electric boards and displays
- Protection of electronic circuit boards against undesired contacts
- Temporal protection of metal etc. against dust, dirt and humidity during storage

EXPRESS GEL

2-component shaking gel in bottles with only 5 seconds of mixing time



The innovative shaking gel is easy to handle and stands out from the gel market due to its new and ultra-short mixing process of casting compounds. As common to our products, Cellpack combines this new top technology product with particularly easy handling. As a matter of fact, the mixing of the two active components can be reliably achieved as it is indicated by a clear color change. EXPRESS GEL lives up to its name because it is the first gel where the preparation of the casting compound by the installer takes considerably less time than casting itself.



Product benefits

- Fastest workable gel casting compound in market with easiest handling
- Innovative mixing system by shaking
- Unique indication of the completed mixing reaction by color change
- Easy removable
- Highest electrical insulation values

Application areas

- Applications that need an extremely fast protection against moisture (not for long-lasting use under water)
- Fast-repair-solution, temporary applications
- Indoor
- Outdoor
- For electrical systems up to 1 kV



5 s



ready for casting after only 5 seconds of shaking

Characteristics

| | |
|---|---------------------------------------|
| Composition | 2 component gel with mixing ratio 1:1 |
| Color | green, after mixing |
| Viscosity (23 °C) | 100 mPa x s |
| Pot life (23 °C) | 10 min |
| Dielectric strength | ≥ 35 kV/mm |
| Working temperature | 15 °C up to 30 °C |
| Temperature resistance | -40 °C up to 150 °C |
| Halogen free | yes |
| Removable | yes, easy |
| Storage conditions/Shelf life (0–40 °C ambient temp.) | unlimited |
| Working safety | non-labelled and non-toxic |

| Product | Content (ml) | Scope of delivery | Article number |
|-----------------|--------------|---|----------------|
| EXPRESS GEL 400 | 400 | Component A (mixing bottle) and component B | 364845 |

POWER GEL

2-component gel in bottles, individually dosable all-in-one solution with mixing cup and spatula



“The Classic” in the extensive Cellpack gel portfolio. POWER GEL is absolutely simple for application and reliable protects electrical installations. Due to the individual dosage, POWER GEL is not only especially flexible but also very efficient, because only the required quantity has to be used. Unused material can be stored in the bottles for future use. The user-friendly mixing cup, thanks to its handle, printing measuring scale and discharge aid is included within the delivery.



Product benefits

- Individually dosable
- All-in-one solution including mixing cup and spatula
- Reclosable bottles allow multiple applications and storage
- Vibration damping and flexible
- Seals and protects all electrical installations

Application areas

- Branch and connection boxes
- Protection against moisture
- Protection class IP 68 in suitable housing
- Indoor areas (also with high humidity levels)
- Outdoor
- For electrical systems up to 1 kV



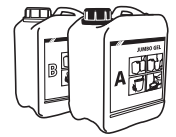
Characteristics

| | |
|---|---------------------------------------|
| Composition | 2 component gel with mixing ratio 1:1 |
| Color | transparent |
| Viscosity (23 °C) | 1000 mPa x s |
| Pot life (23 °C) | 15 min |
| Dielectric strength | ≥ 15 kV/mm |
| Working temperature | 15 °C up to 30 °C |
| Temperature resistance | -40 °C up to 150 °C |
| Halogen free | yes |
| Removable | yes |
| Storage conditions/Shelf life (0–40 °C ambient temp.) | unlimited |
| Working safety | non-labelled and non-toxic |



individual quantities mixable

| Product | Content (ml) | Scope of delivery | Article number |
|----------------|--------------|--|----------------|
| POWER GEL 400 | 400 | Component A and component B, mixing cup, spatula | 335120 |
| POWER GEL 1000 | 1000 | Component A and component B, mixing cup, spatula | 335121 |



JUMBO GEL

2-component gel in cans for economical casting of big quantities

Wherever gel is frequently or large quantities are requested in a recurrent use, e.g. large junction boxes or serial casting, the transparent JUMBO GEL takes advantage. Thanks to the three well selected cans sizes of 2 l, 5 l and 10 l, the gel quantity for casting the housing can be easily adjusted. JUMBO GEL is the cost-effective solution when large volumes need to be filled. The mixing of the two gel components is effected in a bucket. The cans are stackable and re-closable which means that the remaining amount of gel can be stored and used afterwards.

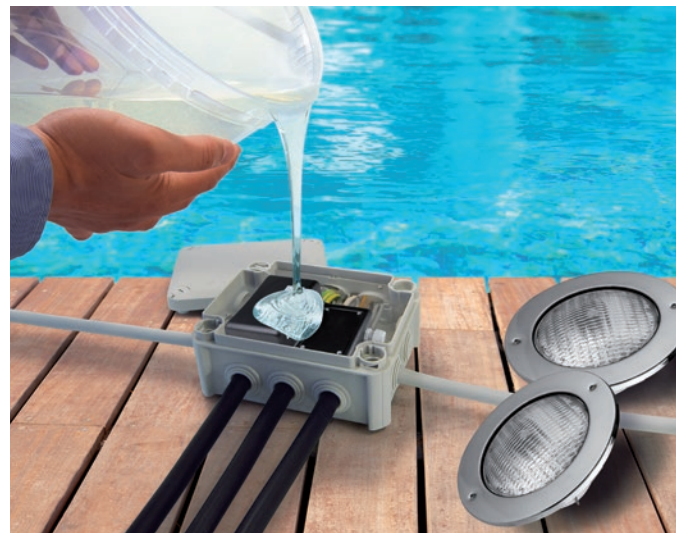


Product benefits

- Particularly cost-effective and efficient
- Reclosable cans allow multiple applications and storage
- Mixable in standard bucket
- Individually dosable
- Vibration dampening and flexible
- Seals and protects all electrical installations

Application areas

- Large junction boxes or serial casting
- Protection against moisture
- Protection class IP 68 in suitable housing
- Indoor areas (also with high humidity levels)
- Outdoor
- For electrical systems up to 1 kV



ideal for casting large junction boxes or for serial casting

Characteristics

| | |
|---|---------------------------------------|
| Composition | 2 component gel with mixing ratio 1:1 |
| Color | transparent |
| Viscosity (23 °C) | 1000 mPa x s |
| Pot life (23 °C) | 17 min |
| Dielectric strength | ≥ 12 kV/mm |
| Working temperature | 15 °C up to 30 °C |
| Temperature resistance | -25 °C up to 125 °C |
| Halogen free | yes |
| Removable | yes |
| Storage conditions/Shelf life (0–40 °C ambient temp.) | unlimited |
| Working safety | non-labelled and non-toxic |

| Product* | Content (ml) | Article number |
|-----------------|--------------|----------------|
| JUMBO GEL 2000 | 2000 | 364306 |
| JUMBO GEL 5000 | 5000 | 364307 |
| JUMBO GEL 10000 | 10000 | 364308 |

| Product** | Content | Article number |
|--------------------|---------|----------------|
| ZS-JUMBO GEL 5500 | | 366512 |
| ZS-JUMBO GEL 12000 | | 366513 |

*Scope of delivery: Component A and component B in cans

** Scope of delivery: 5,5 l- or 12 l-bucket and spatula

CLEAR GEL

2-component gel in two-chamber bags, high transparent for versatile applications



Due to its specific composition CLEAR GEL is flexible and remains extraordinary transparent over time. This makes CLEAR GEL suitable for opto-electronic applications, e. g. sealing of LED, lighting systems or connections subjected to be visually checked even after years. After checking the connection through a test pin, the gel comes back to its original state. CLEAR GEL cures in a high transparent coating, which completely covers the installation to be protected, remaining removable.

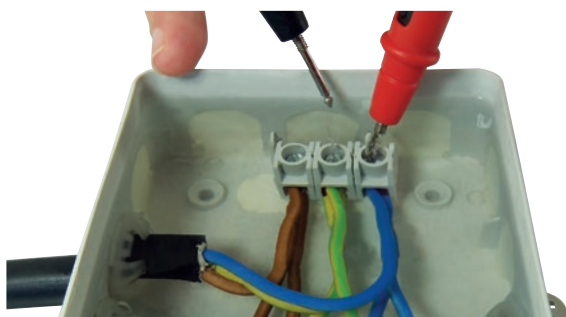


Product benefits

- Permanently high transparent
- Very simple, absolutely clean mixture of the gel components in practical and easy-to-use two-chamber bags
- Favourable flow properties
- Application-oriented variants
- Vibration damping and flexible
- Also available with small volumes (starting from 80 ml)
- Seals and protects all electrical installations

Application areas

- Casting of LED, flexible LED profiles, lighting, opto-electronic applications, branch and connection boxes
- Protection against moisture
- Protection class IP 68 in suitable housing
- Indoor areas (also with high humidity levels)
- Outdoor
- For electrical systems up to 1 kV



automatic canal closing

Characteristics

| | |
|---|---------------------------------------|
| Composition | 2 component gel with mixing ratio 1:1 |
| Color | high transparent |
| Viscosity (23 °C) | 1000 mPa x s |
| Pot life (23 °C) | 15 min |
| Dielectric strength | ≥ 15 kV/mm |
| Working temperature | 15 °C up to 30 °C |
| Temperature resistance | -40 °C up to 150 °C |
| Halogen free | yes |
| Removable | yes |
| Storage conditions/Shelf life (0–40 °C ambient temp.) | 24 months |
| Working safety | non-labelled and non-toxic |

| Product* | Content (ml) | Article number |
|---------------|--------------|----------------|
| CLEAR GEL 80 | 80 | 364031 |
| CLEAR GEL 150 | 150 | 364032 |
| CLEAR GEL 250 | 250 | 364033 |

| Product* | Content (ml) | Article number |
|---------------|--------------|----------------|
| CLEAR GEL 350 | 350 | 364034 |
| CLEAR GEL 500 | 500 | 364035 |

*Scope of delivery: Component A and component B in two-chamber bags



SUPRA GEL

2-component gel, ready to use in cartridge for small housing volumes

SUPRA GEL is predestined for all kind of applications where a clean working processing is mandatory, even in difficult access areas or narrow working situations which can not be reached by the installer. Thanks to the gel cartridge, which can be used in a standard caulking gun, the casting process can be done without preliminary work such as kneading or mixing. The mixing of gel components, via the reliable static mixer, is successfully carried out during the pressing process, which allows both a precise dosage and an accurate pointing casting. The reclosable cartridge allows further use of the remaining gel.



Product benefits

- Ready-to-use gel in cartridge
- For narrow work situations
- Mixing and casting in a single step
- Clean processing and exact dosing
- Reclosable cartridge allows multiple applications and storage
- Gel cartridge suitable for use with standard caulking gun
- Seals and protects all electrical installations

Application areas

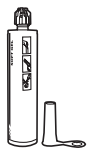
- Branch and connection boxes, mainly in difficult access areas
- Protection against moisture
- Protection class IP 68 in suitable housing
- Indoor areas (also with high humidity levels)
- Outdoor
- For electrical systems up to 1 kV



Characteristics

| | |
|---|---------------------------------------|
| Composition | 2 component gel with mixing ratio 1:1 |
| Color | light blue |
| Viscosity (23 °C) | 1000 mPa x s |
| Pot life (23 °C) | 15 min |
| Dielectric strength | ≥ 15 kV/mm |
| Working temperature | 15 °C up to 30 °C |
| Temperature resistance | -40 °C up to 150 °C |
| Halogen free | yes |
| Removable | yes |
| Storage conditions/Shelf life (0–30 °C ambient temp.) | 24 months |
| Working safety | non-labelled and non-toxic |

| Product | Content (ml) | Scope of delivery | Article number |
|------------------------|--------------|--|----------------|
| SUPRA GEL | 250 | Component A and component B in cartridge with static mixer | 364036 |
| Static mixer SUPRA GEL | | 1 static mixer | 366780 |



SOFT GEL

1-component gel, ready to use in cartridge with special application range

SOFT GEL as a particular and versatile gel variant covers some special requirements, making it possible for overhead applications because it is extremely sticky and firmly consistent. At the same time, SOFT GEL is the ideal casting compound for the prevention of insects in the equipment. The specific gel composition prevents e.g. ants to work through the casting compound, protecting thus electrical circuits from short circuits or others. Due to the perfect adherence to metals, SOFT GEL is also an excellent corrosion protection.



Product benefits

- Ready-to-use gel in cartridge
- Extremely sticky and drip-free
- Avoids insects from intrusion of casted electrical installation/surface
- Ideal for overhead applications due to strong adhesion
- Re-accessible and repositionable
- Reclosable cartridge allows multiple applications and storage
- Gel cartridge suitable for use with standard caulking gun

Application areas

- Electrical installations endangered by insects
- Corrosion protection
- Temporary protection of open sockets or plugs
- Indoor areas (also with high humidity levels)
- Outdoor
- For electrical systems up to 1 kV



suitable for use with standard caulking gun



Characteristics

| | |
|---|----------------------------|
| Composition | 1 component gel |
| Color | light yellow |
| Viscosity (23 °C) | 40000 mPa x s |
| Pot life (23 °C) | - |
| Dielectric strength | ≥ 10 kV/mm |
| Working temperature | 0 °C up to 40 °C |
| Temperature resistance | -40 °C up to 150 °C |
| Halogen free | yes |
| Removable | yes and reusable |
| Storage conditions/Shelf life (0-40 °C ambient temp.) | unlimited |
| Working safety | non-labelled and non-toxic |

| Product | Content (ml) | Scope of delivery | Article number |
|----------|--------------|------------------------------|----------------|
| SOFT GEL | 310 | Gel in cartridge with nozzle | 364723 |

FLOW GEL

1-component gel, ready to use in plastic tin with permanent flowability



FLOW GEL is a transparent and self-leveling drip-free gel which flows along gravitational force. The permanent adaptability to changing environments allows an easy check of the connection. The gel returns back automatically when a damage caused by test instruments occurs. FLOW GEL is ideal to perfectly cover horizontal arranged surfaces and complex contours like displays, circuit boards etc. FLOW GEL reaches difficult areas and requires only a small opening to flow into cavities. The permanently self-leveling properties require a closed housing.

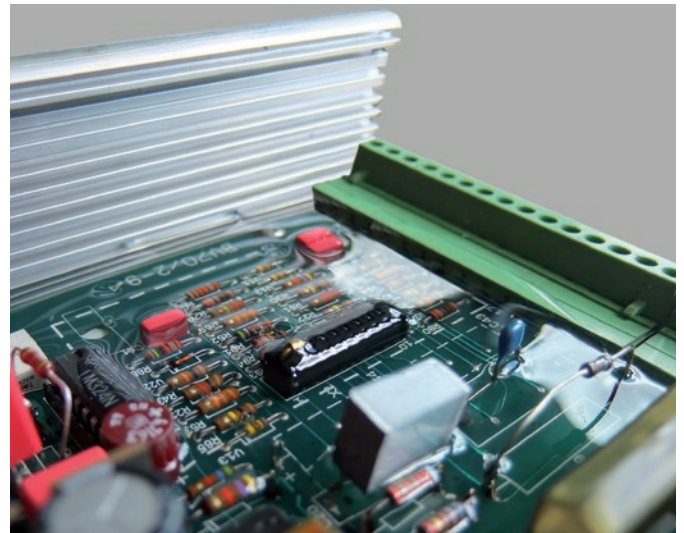


Product benefits

- Ready-to-use gel in plastic tin
- Individually dosable
- Dosing and processing by hand
- Self-leveling and permanent flowable
- Removable, re-accessible and repositionable
- Protection against dust and moisture
- Seals and protects all electrical installations

Application areas

- Ideally suitable to perfectly cover horizontally arranged surfaces and complex contours (not for long-lasting use under water)
- Protection of circuit boards and displays
- For electrical systems up to 1 kV



directly applicable by hand

Characteristics

| | |
|---|--------------------------------|
| Composition | 1 component gel |
| Color | transparent |
| Viscosity (23 °C) | 3000 × 10 ⁴ mPa × s |
| Pot life (23 °C) | - |
| Dielectric strength | ≥ 15 kV/mm |
| Working temperature | 0 °C up to 40 °C |
| Temperature resistance | -40 °C up to 150 °C |
| Halogen free | yes |
| Removable | yes and reusable |
| Storage conditions/Shelf life (0–40 °C ambient temp.) | unlimited |
| Working safety | non-labelled and non-toxic |

| Product | Content (g) | Scope of delivery | Article number |
|---------------|-------------|--------------------|----------------|
| FLOW GEL 400 | 400 | Gel in plastic tin | 365280 |
| FLOW GEL 1000 | 1000 | Gel in plastic tin | 365281 |

Casting compounds in comparison

Optimal solutions for a wide range of applications

In order to respond to many electrical applications with changing protection requirements, Cellpack offers a wide portfolio of casting compounds which includes also polyurethane cast resins (PUR cast resins) and hydrocarbon resins in addition to the silicone gels described before. All casting compounds have different properties and allow an ideal selection by numerous criteria.

Silicon gels are mainly used when a fast and uncomplicated casting to protect against moisture is desired. Due to their properties, these flexible, transparent or colored-translucent casting compounds are accessible at any time, e.g. for testing of the connection, and can even be removed.

PUR cast resins are proven in use for many decades in electrical insulation, protection against moisture, water and harsh environmental conditions as well as against mechanical shocks and vibrations. The outstanding characteristic is the mechanical strength and long-term protection in terms of resistance, as well as the possible range of application-related variants.

Hydrocarbon resins are environmentally friendly 2-component casting compounds, free of silicone and isocyanate. One of the main characteristic is the higher electrical insulation. Characteristic are the high electrical insulation values compared to PUR cast resins and silicone gels as well as the curing process without heat development.

The following comparison shows an example of three tried and tested Cellpack products from the respective casting compound families:

| Product variant characteristics | Silicon gel JUMBO GEL | PUR cast resin EG | Hydrocarbon resin CG |
|---------------------------------|--------------------------|----------------------|-------------------------|
| Dielectric strength | ≥ 12 kV/mm | ≥ 20 kV/mm | ≥ 30 kV/mm |
| Pot life at 5 °C | 112 min | 43 min | 40 min |
| Pot life at 23 °C | 17 min | 21 min | 26 min |
| Pot life at 40 °C | 4 min | 15 min | 20 min |
| Working temperature | 15 °C up to 30 °C | 5 °C up to 40 °C | 5 °C up to 40 °C |
| Mechanical protection/hardness | - | Shore D 50 ±5 | Shore 00 27 ± 5 |
| Temperature resistance | -40 °C up to 150 °C | -40 °C up to 105 °C | -40 °C up to 80 °C |
| Exothermic (max.) | none | 80 °C | none |
| Removable | yes | no | yes |
| Flexible | yes | no | yes |
| Vibration damping | yes | no | yes |
| Oil resistance | yes | yes | no |
| Color | transparent | black | amber-translucent |
| Shelf life | unlimited | 40 months | 24 months |

| General casting compound characteristics | Silicon gels | PUR cast resins | Hydrocarbon resins | |
|--|---|------------------|--------------------|-----|
| Ageing | very good | very good | poor | |
| Range of specific application variants (flame retardant, mining, working under water etc.) | low | excellent | low | |
| Packing options | Bags, bottles, cans, cartridges, plastic tins | Bags, cartridges | Bags, cartridges | |
| Working safety | non-labelled | yes | no | yes |
| | halogen free | yes | yes | yes |
| | isocyanat free | yes | no | yes |
| | silicon free | no | yes | yes |

INTERNATIONAL SALES ORGANISATIONS

Europe

Cellpack AG
Electrical Products
Anglikerstrasse 99
5612 Villmergen
Schweiz
Tel. +41 56 6181 234
Fax +41 56 6181 245
verkauf.epschweiz@cellpack.com

Cellpack GmbH
Electrical Products
Carl-Zeiss-Straße 20
79761 Waldshut-Tiengen
Deutschland
Tel. +49 7741 6007-0
Fax +49 7741 64989
electrical.products@cellpack.com

Cellpack B.V.
Keersluisweg 13
1332 EE Almere Buiten
Nederland
Tel. +31 36 549 03 36
Fax +31 36 532 74 99
info@cellpack.nl

Cellpack Polska Sp. z o.o.
ul. Matuszewska 14,
03-876 Warszawa
Polska
Tel. +48 22 853 53 54
Fax +48 22 853 53 56
biuro@cellpack.pl

Cellpack Italia Srl
Via Petrarca, 2
22100 Como
Italia
Tel. +39 349 903 41 61
epitalia@cellpack.com

Behr Bircher Cellpack
Ibérica, S.A.
C/.Mas Pujol, nr. 47 – Nave 4
Pol. Ind. Sector V
08520 – Les Franqueses del Vallès
Barcelona – España
Tel. +34 93 846 63 76
Fax +34 93 849 12 06
comercial@cellpackiberica.com

Behr Bircher Cellpack
BBC France s.à.r.l.
277, Boulevard des Technologies
54710 Ludres
France
Tel. +33.3.83.25.60.07
Fax +33.3.83.25.88.27
info@cellpack-ep.fr

International Distributors

Cellpack AG
Electrical Products
Anglikerstrasse 99
5612 Villmergen
Schweiz
Tel. +41 56 6181 818
Fax +41 56 6181 245
EPSalesExport@cellpack.com

Middle East

Behr Bircher Cellpack
BBC AG DMCC Branch
Jumeirah Lakes Towers
Dubai, UAE
Tel. +971 50 952 28 00
EPSalesME@cellpack.com

Asia Pacific

Cellpack Far East Pte Ltd
128 Joo Seng Road # 06 – 01
Singapore 368356
Tel. +65 6747 7024
Fax +65 6841 4554
info@cellpack.com.sg

Behr Bircher Cellpack
BBC Malaysia Sdn. Bhd.
No. 17, Jalan Laman Setia 7/3
Setia Business Park
81550 Gelang Patah
Johor
Malaysia
Tel. +607 559 0570
Fax +607 559 0571
info@cellpack.com.my
www.cellpack.com.my

Behr Bircher Cellpack
BBC Australia Pty Ltd
PO Box 73
Oakdale, NSW, 2570
Australia
Tel. +61 407 103 621
Fax +61 2 4659 6531
New Zealand
Tel. +64 21 591 960
Fax +64 9 436 0897
salesanz@cellpack.com



Further information
on our products:
electricalproducts.cellpack.com

www.cellpack.com

We connect your energy

CELLPACK
Electrical Products

a **BBC GROUP** company