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Westec



Multipole Industrial Connectors Compact Catalogue

GWconnect

THE COMPANY

Westec is currently expanding its business into the multi-polar industrial connector market

This new Italian project is facilitated by 30 years experience in designing and manufacturing of connectors for electric and electronic components. The vast experience gained allows the company to continuously research and develop new qualitative standards for the technical and operational aspects of the connectors.

The prolonged industrial development focusing on both designing and producing permitted to present one of the best product ranges of connectors for industrial use. (MIC - heavy duty connectors).

The product range offers ultimate value for money

- The range of products are certified by the most highly skilled independent laboratories in Italy to guarantee compliance with European and American regulations.
- Excellent results are guaranteed as every precaution is taken when designing the products to ensure the quality is of a high standard both technically and cosmetically.
- The purchasing process is simplified and more efficient due to the broad range of accessories available.

Direct link with the client

- Continuous collaboration with our customers allows us to obtain cohesive feedback on market needs and current demands. We utilise all feedback gained and use the information to develop new, innovative and competent solutions which apply with current regulations.
- Establishing a more personal relationship with clients allows us to offer a more transparent service where we can provide prompt responses on both technical and commercial enquiries.

An efficient and flexible internal organisation

- The Italy based headquarters is a state of the art warehouse which is able to supply the worldwide re selling network efficiently.
- A flexible design approach allowing us to tailor requests specifically to satisfy the needs of our clients.
- There is a vast distribution network at your disposal. Please contact us at: info@westec.it to source your nearest distributor.





Multipole Industrial Connectors

Heavy duty connectors

Compact catalogue

For more technical details, specifications
and special products please consult the
Westec General Catalogue





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For more technical details please consult the Westec General Catalogue

General characteristics

The multipole connectors for industrial purposes are used in electric and electronic machinery, robots, electric panels, control equipments and wherever connections are required for power, control and signal circuits.

The connectors are designed for heavy-duty industrial applications. They are suitable for use with alternate or direct current and facilitate the manufacturing process, installation and maintenance of sectional electric parts in complex machinery in accordance with European Standard EN 60204-1

Referring standards:

EN 61984:	Connectors safety requirements and tests
VDE 0627:	Connectors (DIN VDE 0627)
EN 60664-1:	Insulation coordination for equipment within low-voltage systems
EN 175 301-801	High density rectangular connectors, round removable crimp contacts
EN 60947-7-1 part 7-1	Low-voltage switchgear and controlgear. Ancillary equipments - Terminal blocks for copper conductors
VDE 0110:	Table 4 concerning clearance and creepage distances
EN 60512:	Connectors for electronic equipments. Tests and measurements
UL 1977:	Component connectors for use in data, signal, control and power applications
CSA . C22.2 No. 182.3:	Special use attachment, plugs, receptacles and connectors
EN 60529:	Degree of protection provided by enclosures (IP degree)
EN 50262:	Metric cable glands for electrical installation
EN 60423:	Conduits for electrical purposes. Outside diameters of conduits for electrical installations and thread for conduits and fittings
ISO 23570-2:	Industrial automation system and integration. Distributed installation in industrial applications. Part 2: Hybrid communication bus
ISO 23570-3:	Industrial automation system and integration. Distributed installation in industrial applications. Part 3: Power distribution bus

DESINA® specifications

**Approvals:**

UL, CSA,

The inserts are designed and manufactured to conform with EN 61984, (IEC 61984), VDE 0627 and UL 1977/CSA C22.2 182.3 standards.

They are certified and labelled with the UL and CSA marks.

The Westec connectors are therefore in conformance with both European/International and American system. This permits them to be used in a wider range of applications worldwide.

Inserts:

The inserts are made of self-extinguishing thermoplastic resin UL 94 V0, GWT 960°, normally used in maximum temperature of 125°C. The inserts are available in screw, spring, crimp and screw form with terminal block connections. The contacts are in silver or gold plated copper alloy. All are numbered on both sides by laser printing or molding in accordance with EN 60068-2-70.

- Suitable for use with alternate or direct current
- Leading protective ground
- Polarized for correct mating
- Interchangeable for male and female inserts in hoods and housings
- Captive screws
- Can be used with hoods and housings, or with rack and panel applications.

Conductors connection, termination:

- Screw terminals
- Crimp terminals
- Screw terminals with terminal block
- Spring terminals

Enclosures:

A large variety of enclosures are available with different combination of components and materials, each one suitable to a specific industrial installation for normal environmental conditions and aggressive environments.

The principal parts are made in die-cast aluminium alloy with a finishing of epoxy-polyester powder (nickel plated for EMC version) or in self extinguishing thermoplastic.

They are resistant to impact and strong mechanical stress.

Coupling stability and protection against accidental opening are assured by a single or double locking system, comprising of monoblock levers in galvanized steel or stainless steel, springs and pegs in stainless-steel or plastic.

Sealing is assured by special gaskets that protect the inserts inside the enclosures against dust, water and other aggressive agents.

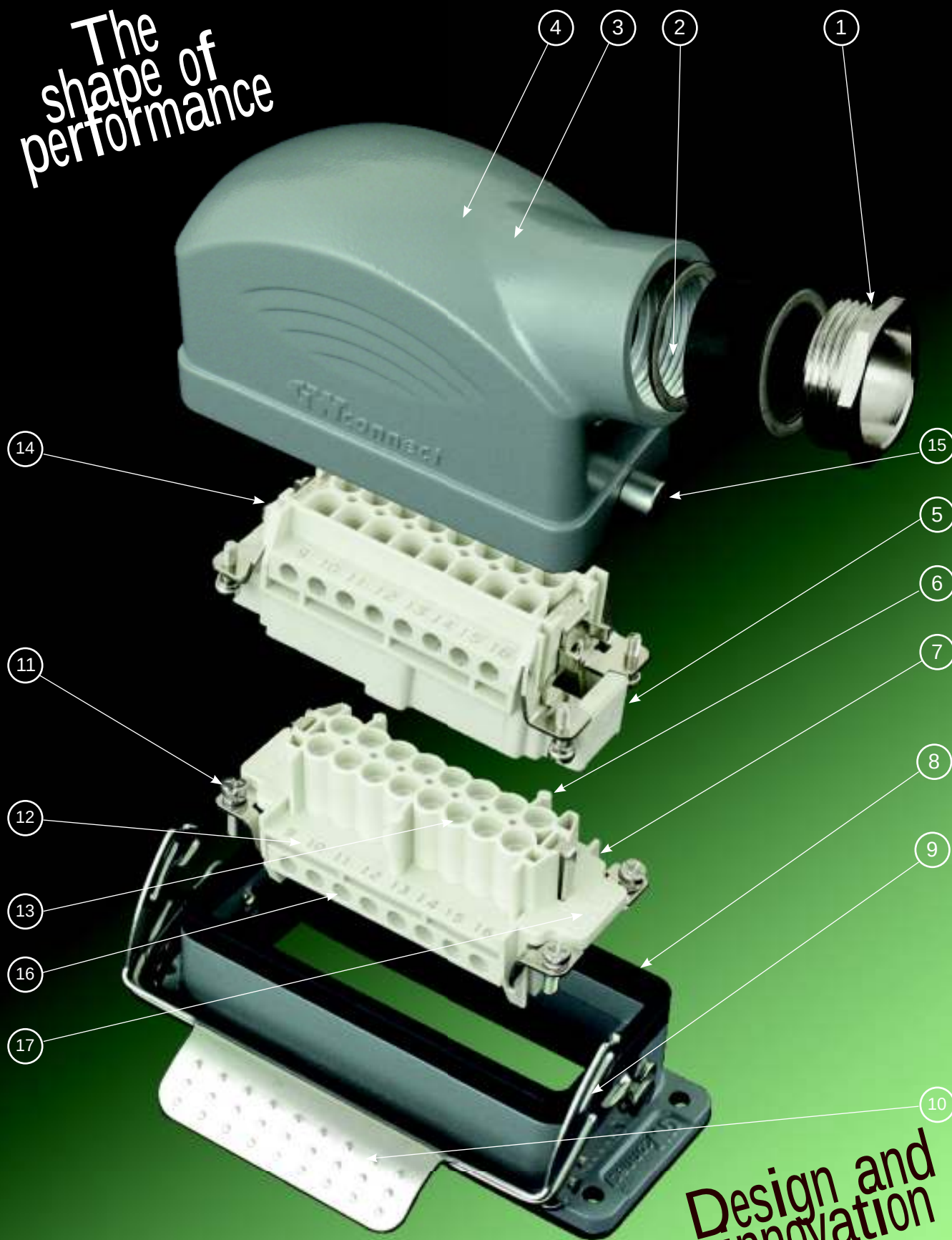
- Innovative design
- Hoods/housings for normal environmental conditions and EMC
- Hoods/housings for harsh environmental requirements
- Degree of protection IP65 (EN 60529)
- Electrical connection with protective ground
- High mechanical strength and vibration resistance ensured by locking levers
- Spring-loaded lockable metal covers

Cable glands, fittings and accessories:

- Extensive range of cable protection and sealing accessories
- Metal cable glands IP65
- Plastic cable glands IP65
- Metal cable glands IP68
- Plastic cable glands IP68
- Fittings for flexible conduits
- Hexagonal nuts
- Enlargers/reducers
- Code pins for incorrect mating protection

General characteristics	Advantages
Tools: To guarantee the efficiency and security of the connection and to ensure that maximum quality standards are met, a complete series of application specific tooling is available for contact crimping and cable assembling Metal Boxes: A wide range of aluminium boxes with IP66 protection are offered as a solution to a wide range of installations, such as circuit breaking, connection and control of electric and electronic equipments. The boxes are in accordance with the following standards: IEC 60670, CEI 23-48, EN 60529, EN 50102, EN 62208. Besides the ATEX versions conform with IEC 60079-0, IEC 60079-15, EN 50281-1-1 Design and testing: The connectors and the other products of this series have been designed and tested in Italy to meet the exact electrical and environmental standards set down within industry guidelines EUROMAP Recommendations: The inserts and the relevant enclosures meet the EUROMAP recommendation (European Committee of machinery manufacturers for the plastic and rubber industry) CE Marking: In accordance with Low Voltage Device (LDV) Directive 73/23/CEE and its amendment 93/68/CEE RoHS Compliant: Our products are in accordance with the European Directive 2002/95/EC on the restriction of the use of certain hazardous substances in electrical and electronic equipments (RoHS) Technical support: For any question and technical support please contact your nearest dealer or contact us directly at : info@westec.it Remarks: Connectors should not be coupled and de-coupled under electrical load. Connectors of the same or similar series being mounted side by side may be protected against incorrect mating by using of coding/polarisation options It is the users responsibility to ensure that components illustrated in this catalogue comply with regulations other than those stated when used in special fields of application which we are unable to foresee. In the interest of development and improvement we reserve the right to amend, without notice, details contained in this publication. No legal liability will be accepted by WESTEC for any errors, omissions or amendments. Please contact us with regard to any queries or special requirements. This catalogue must not be used or reproduced in any form or manner without prior approval in writing.  For more details please refer to Westec General Catalogue	1 - Designed and tested in accordance with the latest international standards 2 - Suitable for the worldwide market it conforms with both European and American Standard Systems 3 - Innovative Italian Design with ergonomic round shape 4 - Not losable screws 5 - Contact screws and wire protectors in stainless steel as standard 6 - For metal enclosures we use only monoblock metal levers for anti-ageing and no breaks 7 - Riveted pegs in stainless steel on hoods, housings and covers to avoid corrosion, breaking and losing of IP protection (I) 8 - High construction hoods for IP65 cable glands and dedicated type for IP68 cable glands for space saving 9 - Wide range of cable glands and accessories for better performances, easy assembling and cost reduction 10 - Fully compatible (II) 11 - RoHS compliant 12 - Special version on demand 13 - Enclosures for harsh environmental requirements with special resistance at industrial washing 14 - EMC enclosures with special nickel plating finishing (I) Integrated pegs in the casting of the enclosures may become a source of weakness due to the material itself (aluminium alloy) and to corrosion when locked by the levers made with different materials. In fact the coating applied on the enclosures and on the integrated pegs easily disappears due to the high pressure applied during the locking and unlocking operations. With umidity, water and other liquids present in the industrial environment, the direct contact between metals with different electrochemical potential will cause corrosion, breaking, malfunctions and the losing of the IP protection degree. (II) We guarantee the best performance and the precise conformity with the standards when Westec inserts, enclosures and cable glands are used. 

The
shape of
performance

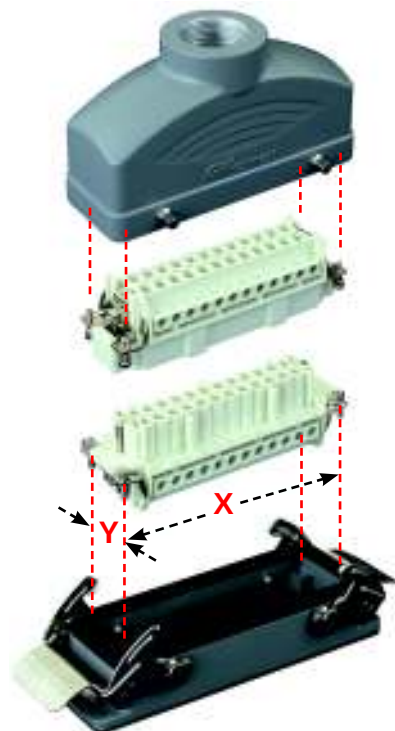


Design and
Innovation

Technical features

- 1) A wide range of accessories comprising of: cable glands, fittings for flexible conduits, blanking plugs, enlargers, reducers and lock units.
- 2) Threaded cable passage in various Pg and metric thread (in accordance with EN 60423) available, for cable entry devices in accordance with EN 50262, as option located vertically, horizontally or at the front.
- 3) Heavy duty enclosures in die-cast aluminium alloy or self-extinguishing thermoplastic. Surface mounting or bulkhead housings and hoods are available, with or without fixed covers or with mobile protection covers. The enclosures for the use at a voltage of 500V have two tabs that prevents the insertion of inserts for the use with 830V. Those for the use with a rated voltage of 830V do not have any tabs and supplementary insulating strips are applied.
- 4) Metal enclosures powder coated with high resistance to mechanical stress and external agents, Enclosures used for harsh environments are treated with special epoxy powder coating.
- 5) Insert in self-extinguishing thermoplastic material reinforced with glass fibres, UL approved, with a limit working temperature from -40°C to $+125^{\circ}\text{C}$.
- 6) Inserts with asymmetric guide rails for preventing incorrect coupling, The inserts have a mechanical duration equal to or over 500 mating / unmating cycles.
- 7) Inserts manufactured to conform with EN 61984, VDE 0110, VDE 0627, EN 175301-801, UL 1977 standards. They are certified and labelled with the UL and CSA marks.
- 8) Special seal gaskets in anti-ageing, oil-resistant and fuel resistant vinyl nitrile elastomer or fluoro elastomer (for use in harsh environments) together with the joints provide an IP65 degree of protection for coupled connectors.
- 9) Monoblock galvanized steel or stainless steel or self-extinguishing glass filled thermoplastic material locking levers guarantee a perfect closure and sealing.
- 10) Locking device available in two versions, simple (with one lever) or double (with two levers).
- 11) Unlosable insert fastening screw, with anti-loosening flexible washer.
- 12) Contacts position identified with numbers on both sides of each insert and laser printed or moulded.
- 13) Contacts in silver or gold-plated copper alloy with connection to the conductors made via unlosable screws, crimping terminals, spring terminals or screws with incorporated terminal block.
- 14) Earth terminal with wide contact surface.
- 15) Stainless steel pegs that facilitate the locking and eliminate damages.
- 16) Unlosable contact screw in stainless steel material, stainless steel wire protector.
- 17) CE marking attesting to conform to the requirements of the Low Voltage Device (LVD) 73/23/EEC Directive and its modifications 93/68/EEC.

Size and identification of enclosures and inserts



Size and identification of the enclosures and inserts

There are a large number of connector inserts and their relative enclosures so the selection of a correct combination may be complex.

To facilitate this operation as well as the normal item/part No., a further identification parameter has been introduced: the "size" value.

The "size" value refers to the screw fixing centre distances which constitute a unique element since they are common to both the inserts and enclosures. This is as indicated in the above illustration and the table below.

The following table shows all the sizes of the enclosures and the dimensions of the housings where the inserts will be assembled.

Type	Enclosure «Size» identification	Housing space for inserts with screw fixing centre distance x-y
3A	«21 x 21»	(21 x 21mm) *
10A	«49x16»	49,5 x 16 mm
16A	«66x16»	66 x 16 mm
32A	«66 x 40»	66 x 40 mm (2 inserts)
6B	«44 x 27»	44 x 27 mm
10B	«57 x 27»	57 x 27 mm
16B	«77 x 27»	77,5 x 27 mm
24B	«104 x 27»	104 x 27 mm
32B	«77 x 62»	77,5 x 27 mm (2 inserts)
48B	«104 x 62»	104 x 27 mm (2 inserts)
QD	«32 x 13»	32,2 x 13,4 mm

* The screw fixing centre distance cannot be given because they only have one screw: «21 x 21» indicates the size of the sectioned insert.

Series	S-A	10A	230V/400V 4kV 3	UL (UL,CSA), CE (RoHS)
No. of poles	3p + ⊕	3p + ⊕	4p + ⊕	4p + ⊕
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977				
Color	Grey	Black	Grey	Black
Size	3A «21x21»	3A «21x21»	3A «21x21»	3A «21x21»
Terminal	Screw	Screw	Screw	Screw
Wire section mm²/AWG	0,5÷2,5 / 20-14	0,5÷2,5 / 20-14	0,5÷2,5 / 20-14	0,5÷2,5 / 20-14
Numbering	1- 3	1- 3	1- 4	1- 4
Female insert	7203.6001.0	7203.6001.1	7204.6002.0	7204.6002.1
Male insert	7203.6101.0	7203.6101.1	7204.6102.0	7204.6102.1
Series	S-A	16A	250V 4kV 3	UL (UL,CSA), CE (RoHS)
No. of poles	10p + ⊕	10p + ⊕	16p + ⊕	16p + ⊕
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977 Euromap				
Size	10A «49x16»	10A «49x16»	16A «66x16»	16A «66x16»
Terminal	Screw	Crimp	Screw	Crimp
Wire section mm²/AWG	0,5÷2,5 / 20-14	0,14÷4 / 26-12	0,5÷2,5 / 20-14	0,14÷4 / 26-12
Numbering	1-10	1-10	1-16	1-16
Female insert	7210.4401.0	7210.4451.0	7216.4402.0	7216.4452.0
Male insert	7210.4411.0	7210.4461.0	7216.4412.0	7216.4462.0
Series	S-A	16A	250V 4kV 3	UL (UL,CSA), CE (RoHS)
No. of poles	32p + ⊕	32p + ⊕	32p + ⊕	32p + ⊕
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977 Euromap				
Size	32A «66x40»	32A «66x40»	32A «66x40»	32A «66x40»
Terminal	Screw	Screw	Crimp	Crimp
Wire section mm²/AWG	0,5÷2,5 / 20-14	0,5÷2,5 / 20-14	0,14÷4 / 26-12	0,14÷4 / 26-12
Numbering	1-16	17-32	1-16	17-32
Female insert	7216.4402.0	7216.4403.0	7216.4452.0	7216.4453.0
Male insert	7216.4412.0	7216.4413.0	7216.4462.0	7216.4463.0
Series	S-E	16A	500V 6kV 3	UL (UL,CSA), CE (RoHS)
No. of poles	6p + ⊕	10p + ⊕	16p + ⊕	24p + ⊕
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977				
Size	6B «44x27»	10B «57x27»	16B «77x27»	24B «104x27»
Terminal	Screw	Screw	Screw	Screw
Wire section mm²/AWG	0,5÷2,5 / 20-14	0,5÷2,5 / 20-14	0,5÷2,5 / 20-14	0,5÷2,5 / 20-14
Numbering	1-6	1-10	1-16	1-24
Female insert	7306.6003.0	7310.6004.0	7316.6005.0	7324.6007.0
Male insert	7306.6103.0	7310.6104.0	7316.6105.0	7324.6107.0

Series	S-E 16A 500V 6kV 3				UL (UL,CSA), RoHS
No. of poles	32p + ⊕		48p + ⊕		
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977					
Size	32B «77x62»		48B «104x62»		
Terminal	Screw		Screw		
Wire section mm²/AWG	0,5÷2,5 / 20-14		0,5÷2,5 / 20-14		
Numbering	1-16	17-32	1-24	25-48	
Female insert	7316.6005.0	7316.6006.0	7324.6007.0	7324.6008.0	
Male insert	7316.6105.0	7316.6106.0	7324.6107.0	7324.6108.0	
Series	S-E 16A 500V 6kV 3				UL (UL,CSA), RoHS
No. of poles	6p + ⊕	10p + ⊕	16p + ⊕	24p + ⊕	
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977					
Size	6B «44x27»	10B «57x27»	16B «77x27»	24B «104x27»	
Terminal	Crimp	Crimp	Crimp	Crimp	
Wire section mm²/AWG	0,14-4 / 26-12	0,14-4 / 26-12	0,14-4 / 26-12	0,14-4 / 26-12	
Numbering	1-6	1-10	1-16	1-24	
Female insert	7306.6061.0	7310.6062.0	7316.6063.0	7324.6065.0	
Male insert	7306.6161.0	7310.6162.0	7316.6163.0	7324.6165.0	
Series	S-E 16A 500V 6kV 3				UL (UL,CSA), RoHS
No. of poles	32p + ⊕		48p + ⊕		
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977					
Size	32B «77x62»		48B «104x62»		
Terminal	Crimp		Crimp		
Wire section mm²/AWG	0,14÷4 / 26-12		0,14÷4 / 26-12		
Numbering	1-16	17-32	1-24	25-48	
Female insert	7316.6063.0	7316.6064.0	7324.6065.0	7324.6066.0	
Male insert	7316.6163.0	7316.6164.0	7324.6165.0	7324.6166.0	
Series	S-ES 16A 500V 6kV 3				UL (UL,CSA), RoHS
No. of poles	6p + ⊕	10p + ⊕	16p + ⊕	24p + ⊕	
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977					
New					
Size	6B «44x27»	10B «57x27»	16B «77x27»	24B «104x27»	
Terminal	Spring	Spring	Spring	Spring	
Wire section mm²/AWG	0,14÷2,5 / 26-14	0,14÷2,5 / 26-14	0,14÷2,5 / 26-14	0,14÷2,5 / 26-14	
Numbering	1-6	1-10	1-16	1-24	
Female insert	7306.5851.0	7310.5852.0	7316.5853.0	7324.5855.0	
Male insert	7306.5951.0	7310.5952.0	7316.5953.0	7324.5955.0	

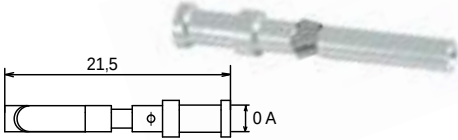
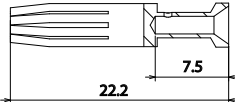
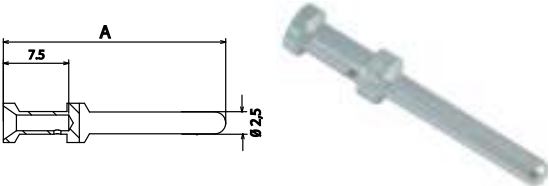
Series	S-ES 16A 500V 6kV 3				UL (UL,CSA), CE (RoHS)
No. of poles	32p + ⊕		48p + ⊕		
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977					
Size	32B «77x62»		48B «104x62»		
Terminal	Spring		Spring		
Wire section mm²/AWG	0,14÷2,5 / 26-14		0,14÷2,5 / 26-14		
Numbering	1-16	17-32	1-24	25-48	
Female insert	7316.5853.0	7316.5854.0	7324.5855.0	7324.5856.0	
Male insert	7316.5953.0	7316.5954.0	7324.5955.0	7324.5956.0	
Series	S-EE 16A 500V 6kV 3				UL (UL,CSA), CE (RoHS)
No. of poles	10p + ⊕	18p + ⊕	32p + ⊕	46p + ⊕	
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977					
Size	6B «44x27»	10B «57x27»	16B «77x27»	24B «104x27»	
Terminal	Crimp	Crimp	Crimp	Crimp	
Wire section mm²/AWG	0,14÷4 / 26-12	0,14÷4 / 26-12	0,14÷4 / 26-12	0,14÷4 / 26-12	
Numbering	1-10	1-18	1-32	1-46	
Female insert	7310.6090.0	7318.6091.0	7332.6092.0	7346.6094.0	
Male insert	7310.6190.0	7318.6191.0	7332.6192.0	7346.6194.0	
Series	S-EE 16A 500V 6kV 3				UL (UL,CSA), CE (RoHS)
No. of poles	64p + ⊕		92p + ⊕		
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977					
Size	32B «77x62»		48B «104x62»		
Terminal	Crimp		Crimp		
Wire section mm²/AWG	0,14÷4 / 26-12		0,14÷4 / 26-12		
Numbering	1-32	33-64	1-46	47-92	
Female insert	7332.6092.0	7332.6093.0	7346.6094.0	7346.6095.0	
Male insert	7332.6192.0	7332.6193.0	7346.6194.0	7346.6195.0	
Series	S-EAV 16A 500V 6kV 3				UL (UL,CSA), CE (RoHS)
No. of poles	6p + ⊕ Left	6p + ⊕ Right	10p + ⊕ Left	10p + ⊕ Right	
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977					
Size	6B «44x27»	10B «57x27»	16B «77x27»	24B «104x27»	
Terminal	Screw with terminal block	Screw with terminal block	Screw with terminal block	Screw with terminal block	
Wire section mm²/AWG	0,2÷2,5 / 24-14	0,2÷2,5 / 24-14	0,2÷2,5 / 24-14	0,2÷2,5 / 24-14	
Numbering	1-6	1-6	1-10	1-10	
Female insert	7406.6011.0	7406.6012.0	7410.6013.0	7410.6014.0	
Male insert	7406.6111.0	7406.6112.0	7410.6113.0	7410.6114.0	

Series	S-EAV 16A 500V 6kV 3  (UL,CSA), 			
No. of poles	16p + ⊕ Left	16p + ⊕ Right	24p + ⊕ Left	24p + ⊕ Right
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977				
Size	16B «77x27»	16B «77x27»	24B «104x27»	24B «104x27»
Terminal	Screw with terminal block	Screw with terminal block	Screw with terminal block	Screw with terminal block
Wire section mm²/AWG	0,2÷2,5 / 24-14	0,2÷2,5 / 24-14	0,2÷2,5 / 24-14	0,2÷2,5 / 24-14
Numbering	1-16	1-16	1-24	1-24
Female insert	7416.6015.0	7416.6016.0	7424.6017.0	7424.6018.0
Male insert	7416.6115.0	7416.6116.0	7424.6117.0	7424.6118.0
Series	S-EHV 16A 830V 8kV 3  (UL,CSA), 			
No. of poles	3p + ⊕+2p	6p + ⊕+2p	10p + ⊕+2p	16p + ⊕+2p
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977				
Size	10B «57x27»	16B «77x27»	24B «104x27»	24B «104x27»
Terminal	Screw	Screw	Screw	Screw
Wire section mm²/AWG	0,5÷2,5 / 20-14	0,5÷2,5 / 20-14	0,5÷2,5 / 20-14	0,5÷2,5 / 20-14
Numbering	1-10	1-16	1-24	1-16
Female insert	7503.6031.0	7506.6032.0	7510.6033.0	7516.6034.0
Male insert	7503.6131.0	7506.6132.0	7510.6133.0	7516.6134.0
Series	S-EHV 16A 830V 8kV 3  (UL,CSA), 			
No. of poles	12(6x2)p + ⊕+4p		20(10x2)p + ⊕+4p	
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977				
Size	32B «77x62»		48B «104x62»	
Terminal	Screw		Screw	
Wire section mm²/AWG	0,5÷2,5 / 20-14		0,5÷2,5 / 20-14	
Numbering	1-16	17-32	1-24	25-48
Female insert	7506.6032.0	7506.6052.0	7510.6033.0	7510.6053.0
Male insert	7506.6132.0	7506.6152.0	7510.6133.0	7510.6153.0
Series	S-EHV 16A 830V 8kV 3  (UL,CSA), 			
No. of poles	32(16x2)p + ⊕+2p	3p + ⊕+2p	6p + ⊕+2p	10p + ⊕+2p
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977				
Size	48B «104x62»	10B «57x27»	16B «77x27»	24B «104x27»
Terminal	Screw	Crimp	Crimp	Crimp
Wire section mm²/AWG	0,5÷2,5 / 20-14	0,14÷4 / 26-12	0,14÷4 / 26-12	0,14÷4 / 26-12
Numbering	1-16 17-32	1-10	1-16	1-24
Female insert	7516.6034.0 7516.6035.0	7503.6071.0	7506.6072.0	7510.6073.0
Male insert	7516.6134.0 7516.6135.0	7503.6171.0	7506.6172.0	7510.6173.0

Series	S-EHV 16A 830V 8kV 3			UL (UL,CSA), CE (RoHS)
No. of poles	12(6x2)p + ⊕ +4p		20(10x2)p + ⊕ +4p	
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977				
Size	32B «77x62»		48B «104x62»	
Terminal	Crimp		Crimp	
Wire section mm²/AWG	0,14 ÷ 4 / 26-12		0,14 ÷ 4 / 26-12	
Numbering	1-16	17-32	1-24	25-48
Female insert	7506.6072.0	7506.6082.0	7510.6073.0	7510.6083.0
Male insert	7506.6172.0	7506.6182.0	7510.6173.0	7510.6183.0
Series	S-ESHV 16A 830V 8kV 3			UL (UL,CSA), CE (RoHS)
No. of poles	3p + ⊕ +2p	6p + ⊕ +2p	10p + ⊕ +2p	
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977				
Size	10B «57x27»	16B «77x27»	24B «104x27»	
Terminal	Spring	Spring	Spring	
Wire section mm²/AWG	0,14 ÷ 2,5 / 26-14	0,14 ÷ 2,5 / 26-14	0,14 ÷ 2,5 / 26-14	
Numbering	1-10	1-16	1-24	
Female insert	7503.5831.0	7506.5832.0	7510.5833.0	
Male insert	7503.5931.0	7506.8932.0	7510.5933.0	
Series	S-ESHV 16A 830V 8kV 3			UL (UL,CSA), CE (RoHS)
No. of poles	12(6x2)p + ⊕ +4p		20(10x2)p + ⊕ +4p	
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977				
Size	32B «77x62»		48B «104x62»	
Terminal	Spring		Spring	
Wire section mm²/AWG	0,14 ÷ 2,5 / 26-14		0,14 ÷ 2,5 / 26-14	
Numbering	1-16	17-32	1-24	25-48
Female insert	7506.5832.0	7506.5834.0	7510.5833.0	7510.5835.0
Male insert	7506.5932.0	7506.5934.0	7510.5933.0	7510.5935.0
Series	S-HSB 35A 830V 6kV 3			UL (UL,CSA), CE (RoHS)
No. of poles	6p + ⊕	6p + ⊕	12p + ⊕	
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977				
Size	16B «77x27»	16B «77x27»	32B «77x62»	
Terminal	Screw	Screw	Screw	
Wire section mm²/AWG	1,5 ÷ 6 / 16-10	1,5 ÷ 6 / 16-10	1,5 ÷ 6 / 16-10	
Numbering	1-6	1-6	1-6 7-12	
Female insert	7306.6041.0		7306.6041.0 7306.6042.0	
Male insert		7306.6141.0	7306.6141.0 7306.6142.0	

Series	S-K	Power 80A 830V/8kV/3 Signal 16A 400V/6kV/3	S-K	Power 80A 500V/8kV/3 Signal 16A 500V/6kV/3
No. of poles	4p x 80A + ⊕ - 4p x 80A + 2p x 16A + ⊕		4p x 80A + 8p x 16A + ⊕	
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977  Size Terminal Wire section mm²/AWG Numbering Female insert Male insert	  16B «77x27» Screw Power 1,5 ÷ 16/16÷5 - Signal 0,5 ÷ 2,5/20-14 1-4 7304.6044.0 7304.6144.0		  24B «104x27» Screw Power 1,5 ÷ 16/16-5 - Signal 0,5 ÷ 2,5/20-14 7312.6043.0 7312.6143.0	
Series	S-Q 5/0	16A 230V/400V/4kV/3	S-Q 12	10A 400V/4kV/3
No. of poles	5p + ⊕ <i>New</i>		12p + ⊕ <i>New</i>	
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977  Size Terminal Wire section mm²/AWG Numbering Female insert Male insert	  3A «21x21» Crimp 0,14 ÷ 2,5 / 26-14 1-5 7605.5801.0 7605.5901.0		  7000.6883.0 Polarization key 3A «21x21» Crimp 0,14 ÷ 2,5 / 26-14 1-12 7612.5805.0 7612.5905.0	
Series	S-Q 8/0	16A 500V/6kV/3	S-Q 17	10A 250V/4kV/3
No. of poles	8p + ⊕ <i>New</i>		17p + ⊕ <i>New</i>	
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977  Size Terminal Wire section mm²/AWG Numbering Female insert Male insert	  «32x13» Crimp 0,14 ÷ 4 / 26-12 1-8 7608.5807.0 7608.5907.0		  «32x13» Crimp 0,14 ÷ 2,5 / 26-14 1-17 7617.5811.0 7617.5911.0	
Series	S-QD	Power 40A 400V/690V/4kV/3 Signal 10A 250V/4kV/3		
No. of poles	4p x 40A + 2p x 10A + ⊕ <i>New</i>			
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977  Size Terminal Wire section mm²/AWG Numbering Female insert Male insert	  «32x13» Crimp Power 1,5 ÷ 6/16-10 - Signal 0,14 ÷ 2,5/26-14 1-4 7606.5815.0 7606.5915.0			

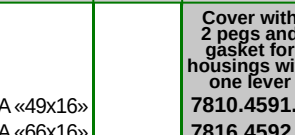
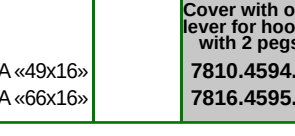
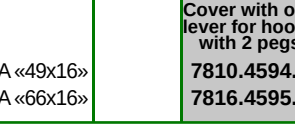
Series	S-D 10A 50V/0,8kV/3	S-D 10A 250V/4kV/3	UL (UL,CSA), RoHS	
No. of poles	8p	7p + ⊕	15p + ⊕	25p + ⊕
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977				
Size	3A «21x21»	3A «21x21»	10A «49x16»	16A «66x16»
Terminal	Crimp	Crimp	Crimp	Crimp
Wire section mm²/AWG	0,14÷2,5 / 26-14	0,14÷2,5 / 26-14	0,14÷2,5 / 26-14	0,14÷2,5 / 26-14
Numbering	1-8	1-7 Grey Black	1-15	1-25
Female insert	7108.4002.0	7107.4001.0 7107.4001.1	7115.4006.0	7125.4012.0
Male insert	7108.4102.0	7107.4101.0 7107.4101.1	7115.4106.0	7125.4112.0
Series	S-D 10A 250V/4kV/3	UL (UL,CSA), RoHS		
No. of poles	40p + ⊕	50p (25x2) + ⊕	64p + ⊕	80p (40x2) + ⊕
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977				
Size	16B «77x27»	32A «66x40»	24B «104x27»	32B «77x62»
Terminal	Crimp	Crimp	Crimp	Crimp
Wire section mm²/AWG	0,14÷2,5 / 26-14	0,14÷2,5 / 26-14	0,14÷2,5 / 26-14	0,14÷2,5 / 26-14
Numbering	1-40	1-25 Euromap	1-64	1-40
Female insert	7140.4018.0	7125.4012.0 7125.4012.3	7164.4024.0	7140.4018.0 x 2
Male insert	7140.4118.0	7125.4112.0 7125.4112.3	7164.4124.0	7140.4118.0 x 2
Series	S-D / S-DD 10A 250V/4kV/3	UL (UL,CSA), RoHS		
No. of poles	S-D 128(64x2)p+⊕	S-DD 24p + ⊕	S-DD 42p + ⊕	S-DD 72p + ⊕
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977				
Size	48B «104x62»	6B «44x27»	10B «57x27»	16B «77x27»
Terminal	Crimp	Crimp	Crimp	Crimp
Wire section mm²/AWG	0,14÷2,5 / 26-14	0,14÷2,5 / 26-14	0,14÷2,5 / 26-14	0,14÷2,5 / 26-14
Numbering	1-64	1-24	1-42	1-72
Female insert	7164.4024.0 x 2	7124.4040.0	7142.4046.0	7172.4052.0
Male insert	7164.4124.0 x 2	7124.4140.0	7142.4146.0	7172.4152.0
Series	S-DD 10A 250V/4kV/3	UL (UL,CSA), RoHS		
No. of poles	108p + ⊕	144(72x2)p + ⊕	216(108x2)p + ⊕	
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977				
Size	24B «104x27»	32B «77x62»	48B «104x62»	
Terminal	Crimp	Crimp	Crimp	
Wire section mm²/AWG	0,14÷2,5 / 26-14	0,14÷2,5 / 26-14	0,14÷2,5 / 26-14	
Numbering	1-108	1-72 73-144	1-108 109-216	
Female insert	7108.4058.0	7172.4052.0 7172.4053.0	7108.4058.0 7108.4059.0	
Male insert	7108.4158.0	7172.4152.0 7172.4153.0	7108.4158.0 7108.4159.0	

Female crimp contacts, machined, 10A	Stripping length	Numbe- ring	Ø A	Wire mm²	Wire gauge	Part No.						
						Silver plated	Gold plated					
 For inserts: S-D, S-DD, S-Q, S-QD, S-M - Material: Copper alloy - Surface: Hard silver or hard gold	8	1	0,90	0.14 - 0.37	26-22 AWG	7100.4201.0	7100.4201.1					
	8	2	1,10	0.5	20 AWG	7100.4202.0	7100.4202.1					
	8	2	1,30	0.75	18 AWG	7100.4203.0	7100.4203.1					
	8	3	1,45	1.0	18 AWG	7100.4204.0	7100.4204.1					
	8	4	1,75	1.5	16 AWG	7100.4205.0	7100.4205.1					
	6	5	2,25	2.5	14 AWG	7100.4206.0	7100.4206.1					
Male crimp contacts, machined, 10A	Stripping length	Numbe- ring	Ø A	Wire mm²	Wire gauge	Part No.						
						Silver plated	Gold plated					
 For inserts: S-D, S-DD, S-Q, S-QD, S-M - Material: Copper alloy - Surface: Hard silver or hard gold	8	1	0,90	0.14 - 0.37	26-22 AWG	7100.4211.0	7100.4211.1					
	8	2	1,10	0.5	20 AWG	7100.4212.0	7100.4212.1					
	8	2	1,30	0.75	18 AWG	7100.4213.0	7100.4213.1					
	8	3	1,45	1.0	18 AWG	7100.4214.0	7100.4214.1					
	8	4	1,75	1.5	16 AWG	7100.4215.0	7100.4215.1					
	6	5	2,25	2.5	14 AWG	7100.4216.0	7100.4216.1					
Female crimp contacts, machined, 16A			No. of grooves	Wire mm²	Wire gauge	Part No.						
						Silver plated	Gold plated					
 For inserts: S-A, S-E, S-EE, S-EHV, S-Q, S-QD, S-M - Material: Copper alloy - Surface: Hard silver or hard gold - Stripping length: 7,5 mm - Identification: By Grooves	0	0	0.14 - 0.37	26-22 AWG	7300.6240.0	7300.6240.1						
	0	0	0.5	20 AWG	7300.6241.0	7300.6241.1						
	1	0	0.75	18 AWG	7300.6239.0	7300.6239.1						
	1	1	1.0	18 AWG	7300.6242.0	7300.6242.1						
	2	1	1.5	16 AWG	7300.6243.0	7300.6243.1						
	3	2	2.5	14 AWG	7300.6244.0	7300.6244.1						
	1 Wide	3	3.0	12 AWG	7300.6238.0	7300.6238.1						
	0	0	4.0	12 AWG	7300.6245.0	7300.6245.1						
Male crimp contacts, machined, 16A		Type	No. of grooves	Wire mm²	Wire gauge	Part No.						
						Silver plated	Gold plated					
 <table border="1" data-bbox="469 1664 681 1778"><tr><th>Type</th><th>A</th></tr><tr><td>S</td><td>25</td></tr><tr><td>R</td><td>22,8</td></tr></table> For inserts: S-A, S-E, S-EE, S-EHV, S-Q, S-QD, S-M - Material: Copper alloy - Surface: Hard silver or hard gold - Stripping length: 7,5 mm - Identification: By grooves - Type: S R	Type	A	S	25	R	22,8	S	0	0.14 - 0.37	26-22 AWG	7300.6237.0	7300.6237.1
	Type	A										
	S	25										
	R	22,8										
	S	0	0.5	20 AWG	7300.6246.0	7300.6246.1						
	S	1	0.75	18 AWG	7300.6236.0	7300.6236.1						
	S	1	1.0	18 AWG	7300.6247.0	7300.6247.1						
	S	2	1.5	16 AWG	7300.6248.0	7300.6248.1						
	S	3	2.5	14 AWG	7300.6249.0	7300.6249.1						
	S	1 Wide	3.0	12 AWG	7300.6235.0	7300.6235.1						
	S	0	4.0	12 AWG	7300.6250.0	7300.6250.1						
	R	0	0.5	20 AWG	7300.6255.0	7300.6255.1						
	R	1	0.75	18 AWG	7300.6234.0	7300.6234.1						
	R	1	1.0	18 AWG	7300.6256.0	7300.6256.1						
	R	2	1.5	16 AWG	7300.6257.0	7300.6257.1						
	R	3	2.5	14 AWG	7300.6258.0	7300.6258.1						

40A female crimp contacts, machined					Stripping length	Ø	Wire mm²	Wire gauge	Part.No. Silver plated	
 For inserts: S-QD, S-M - Material: Copper alloy - Surface: Hard silver					9	1,75	1,5	16 AWG	7600.5700.0	
					9	2,25	2.5	14 AWG	7600.5701.0	
					9,6	2,85	4.0	12 AWG	7600.5702.0	
					9,6	3,5	6.0	10 AWG	7600.5703.0	
40A male crimp contacts, machined					Stripping length	Ø	Wire mm²	Wire gauge	Part.No. Silver plated	
 For inserts: S-QD, S-M - Material: Copper alloy - Surface: Hard silver					9	1,75	1,5	16 AWG	7600.5710.0	
					9	2,25	2.5	14 AWG	7600.5711.0	
					9,6	2,85	4.0	12 AWG	7600.5712.0	
					9,6	3,5	6.0	10 AWG	7600.5713.0	
10A male crimp contacts, stamped		Packing	Type	Wire mm²	Wire gauge	Part No.				
 New Type: - A: Single contact - B: On reel for hand crimp tool - C: On reel for crimp machine - Material: Copper alloy - Surface: Hard silver or hard gold or tin plated - Stripping length: 3,5 mm For inserts: S-D, S-DD, S-Q, S-QD, S-M		100	A	0.14 - 0.5	26-20 AWG	7100.4031.0	7100.4031.2	7100.4031.1		
		200	B	0.14 - 0.5	26-20 AWG	7100.4032.0	7100.4032.2	7100.4032.1		
		2000	C	0.14 - 0.5	26-20 AWG	7100.4033.0	7100.4033.2	7100.4033.1		
		100	A	0.5 - 1.5	20-16 AWG	7100.4034.0	7100.4034.2	7100.4034.1		
		200	B	0.5 - 1.5	20-16 AWG	7100.4035.0	7100.4035.2	7100.4035.1		
		2000	C	0.5 - 1.5	20-16 AWG	7100.4036.0	7100.4036.2	7100.4036.1		
		100	A	1.5 - 2.5	16-14 AWG	7100.4037.0	7100.4037.2	7100.4037.1		
		200	B	1.5 - 2.5	16-14 AWG	7100.4038.0	7100.4038.2	7100.4038.1		
		2000	C	1.5 - 2.5	16-14 AWG	7100.4039.0	7100.4039.2	7100.4039.1		
		10A male crimp contacts, stamped		Packing	Type	Wire mm²	Wire gauge	Part No.		
		 New Type: - A: Single contact - B: On reel for hand crimp tool - C: On reel for crimp machine - Material: Copper alloy - Surface: Hard silver or hard gold or tin plated - Stripping length: 3,5 mm For inserts: S-D, S-DD, S-Q, S-QD, S-M		100	A	0.14 - 0.5	26-20 AWG	7100.4071.0	7100.4071.2	7100.4071.1
				200	B	0.14 - 0.5	26-20 AWG	7100.4072.0	7100.4072.2	7100.4072.1
2000	C			0.14 - 0.5	26-20 AWG	7100.4073.0	7100.4073.2	7100.4073.1		
100	A			0.5 - 1.5	20-16 AWG	7100.4074.0	7100.4074.2	7100.4074.1		
200	B			0.5 - 1.5	20-16 AWG	7100.4075.0	7100.4075.2	7100.4075.1		
2000	C			0.5 - 1.5	20-16 AWG	7100.4076.0	7100.4076.2	7100.4076.1		
100	A			1.5 - 2.5	16-14 AWG	7100.4077.0	7100.4077.2	7100.4077.1		
200	B			1.5 - 2.5	16-14 AWG	7100.4078.0	7100.4078.2	7100.4078.1		
2000	C			1.5 - 2.5	16-14 AWG	7100.4079.0	7100.4079.2	7100.4079.1		

Technical characteristics and application	Enclosures Part. No.																																				
- Types available: STD : For standard applications for inserts up to 250V or 500V, plastic type color RAL 9001 or Die cast aluminium alloy coated grey RAL 7037 STD-HV : For standard applications for inserts up to 830V Die cast aluminium alloy coated grey RAL 7037 HE : For harsh environmental requirements and inserts up to 250V or 500V, Die cast aluminium alloy coated black RAL 9005 HE-HV : For harsh environmental requirements and inserts up to 830V. Die cast aluminium alloy coated Black RAL 9005 EMC: For applications that require electromagnetic compatibility (EMC), for inserts up to 500V, Die cast aluminium alloy natural color - Single locking system (1 lever) - Double locking system (2 levers) - Reversed double locking system - Reversed single locking system size 6B «44x27» - With locking central lever - Hoods for round cables with Metric or Pg cable glands IP65 and IP68 - Hoods for ribbon cable with strain relief IP66 - Hoods with double top or frontal entries, double locking system - Surface mounting housings - Surface mounting housings with cover - Surface mounting housings with bottom entry - Bulkhead mounting housings - Bulkhead mounting housings with cover - Separated covers - SC - standard construction: with small dimensions - HC - high construction: bigger size for wider cable diameter - Limiting temperature: - 40°C ÷ + 125°C 	To facilitate the identification of the several versions of the enclosures, some digits of the part No. have a meaning in accordance with the following rules: Part No.: 78XX.ABCD.Y 78: Indicates the enclosures XX: Indicates the size in accordance with the following <table border="0"> <tr><td>XX = 03</td><td>Size 3A «21x21»</td></tr> <tr><td>XX = 06</td><td>Size 6B «44x27»</td></tr> <tr><td>XX = 10</td><td>Size 10A «49x16» and 10B «57x27»</td></tr> <tr><td>XX = 13</td><td>Size QD «32x13»</td></tr> <tr><td>XX = 16</td><td>Size 16A «66x16» and 16B «77x27»</td></tr> <tr><td>XX = 24</td><td>Size 24B «104x27»</td></tr> <tr><td>XX = 32</td><td>Size 32A «66x40» and 32B «77x62»</td></tr> <tr><td>XX = 48</td><td>Size 48B «104x62»</td></tr> </table> ABCD: serial number without any particular meaning Y: Indicates the version in accordance the following <table border="0"> <tr><td>Y = 0</td><td>STD series</td></tr> <tr><td>Y = 1</td><td>HE series</td></tr> <tr><td>Y = 2</td><td>STD - HV series for 830V inserts</td></tr> <tr><td>Y = 3</td><td>HE - HV series for 830V inserts</td></tr> <tr><td>Y = 4</td><td>EMC series</td></tr> <tr><td>Y = 5</td><td>Hoods STD series without threaded fitting</td></tr> <tr><td>Y = 6</td><td>Hoods HE series without threaded fitting</td></tr> <tr><td>Y = 7</td><td>Hoods STD - HV series for 830V inserts without threaded fittings</td></tr> <tr><td>Y = 8</td><td>Hoods HE-HV series for 830V inserts without threaded fittings</td></tr> <tr><td>Y = 9</td><td>Hoods EMC without threaded fitting</td></tr> </table> Y = A,B,C etc. Other special enclosures Note: Part No. bold letters refer to standard availability. Normal letters refer to items on special request. For more technical details and the special enclosures STD-HV, HE, HE-HV, EMC series please consult the Westec General Catalogue	XX = 03	Size 3A «21x21»	XX = 06	Size 6B «44x27»	XX = 10	Size 10A «49x16» and 10B «57x27»	XX = 13	Size QD «32x13»	XX = 16	Size 16A «66x16» and 16B «77x27»	XX = 24	Size 24B «104x27»	XX = 32	Size 32A «66x40» and 32B «77x62»	XX = 48	Size 48B «104x62»	Y = 0	STD series	Y = 1	HE series	Y = 2	STD - HV series for 830V inserts	Y = 3	HE - HV series for 830V inserts	Y = 4	EMC series	Y = 5	Hoods STD series without threaded fitting	Y = 6	Hoods HE series without threaded fitting	Y = 7	Hoods STD - HV series for 830V inserts without threaded fittings	Y = 8	Hoods HE-HV series for 830V inserts without threaded fittings	Y = 9	Hoods EMC without threaded fitting
XX = 03	Size 3A «21x21»																																				
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XX = 13	Size QD «32x13»																																				
XX = 16	Size 16A «66x16» and 16B «77x27»																																				
XX = 24	Size 24B «104x27»																																				
XX = 32	Size 32A «66x40» and 32B «77x62»																																				
XX = 48	Size 48B «104x62»																																				
Y = 0	STD series																																				
Y = 1	HE series																																				
Y = 2	STD - HV series for 830V inserts																																				
Y = 3	HE - HV series for 830V inserts																																				
Y = 4	EMC series																																				
Y = 5	Hoods STD series without threaded fitting																																				
Y = 6	Hoods HE series without threaded fitting																																				
Y = 7	Hoods STD - HV series for 830V inserts without threaded fittings																																				
Y = 8	Hoods HE-HV series for 830V inserts without threaded fittings																																				
Y = 9	Hoods EMC without threaded fitting																																				

Hoods top entry			Hoods side entry			Hoods top entry with lever			Covers with gasket for female inserts		
 Plastic type  Metal type			 Plastic type  Metal type			 Plastic type  Metal type			 Plastic type  Metal type		
Size		Part No.	Size	Thread	Part No.	Size	Thread	Part No.	Size		Part No.
3A «21x21»	M 20	Grey plastic 7803.6227.0	3A «21x21»	M 20	Grey plastic 7803.6229.0	3A «21x21»	M 20	Grey plastic 7803.6231.0	3A «21x21»		Grey plastic 7803.6801.0
3A «21x21»	Pg 11	7803.6207.0	3A «21x21»	Pg 11	7803.6209.0	3A «21x21»	Pg 11	7803.6211.0	3A «21x21»		Black plastic 7803.6801.1
3A «21x21»	M 20	Black plastic 7803.6227.1	3A «21x21»	M 20	Black plastic 7803.6229.1	3A «21x21»	M 20	Black plastic 7803.6231.1	3A «21x21»		Metal 7803.6802.0
3A «21x21»	Pg 11	7803.6207.1	3A «21x21»	Pg 11	7803.6209.1	3A «21x21»	Pg 11	7803.6211.1	3A «21x21»		
3A «21x21»	M 20	Metal 7803.6228.0	3A «21x21»	M 20	Metal 7803.6230.0	3A «21x21»	M 20	Metal 7803.6232.0	3A «21x21»		
3A «21x21»	Pg 11	7803.6208.0	3A «21x21»	Pg 11	7803.6210.0	3A «21x21»	Pg 11	7803.6212.0	3A «21x21»		
								With inox lever 7803.6232.A			
								7803.6212.A			
Housings bulkhead mounting			Housings bulkhead mounting right angle			Housings surface mounting one side cable entry			Covers for male inserts		
 Plastic type  Metal type			 Plastic type  Metal type			 Plastic type  Metal type			 Plastic type  Metal type		
Size		Part No.	Size		Part No.	Size	Thread	Part No.	Size		Part No.
3A «21x21»		Grey plastic 7803.6201.0	3A «21x21»		Grey plastic 7803.6203.0	3A «21x21»	M 20	Grey plastic 7803.6225.0	3A «21x21»		Grey plastic 7803.6803.0
3A «21x21»		Black plastic 7803.6201.1	3A «21x21»		Black plastic 7803.6203.1	3A «21x21»	Pg 11	7803.6205.0	3A «21x21»		Black plastic 7803.6803.1
3A «21x21»		Metal 7803.6202.0	3A «21x21»		Metal 7803.6204.0	3A «21x21»	M 20	Black plastic 7803.6225.1	3A «21x21»		Metal 7803.6804.0
3A «21x21»		7803.6202.A	3A «21x21»		7803.6204.A	3A «21x21»	Pg 11	7803.6205.1	3A «21x21»		
								Metal 7803.6226.0	3A «21x21»		
								7803.6206.0			
								With inox lever 7803.6226.A			
								7803.6206.A			
Type: STD for inserts size 3A, S-A, S-D, S-Q series			 (UL, CSA),  			For more technical details and STD-HV, HE, HE-HV, EMC types, please consult the Westec General Catalogue			Accessories, cable glands and tools see page: 36 ÷ 42		

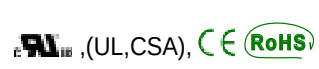
Surface mounting housings			Bulkhead mounting housings			Hoods with 2 pegs for one lever			Hoods Top entry with 2 pegs for one lever		
  With cover			  With cover			 Top entry  Side entry			 With threaded fitting Part No. "0"  Without threaded fitting Part No. "5" For IP68 cable glands HC - High construction		
Size	Thread	Part No.	Size		Part No.	Size	Thread	Part No.	Size	Thread	Part No.
10A «49x16»	M 20	7810.4501.0	10A «49x16»		7810.4541.0	10A «49x16»	M 20	Top entry	10A «49x16»	M 20	7810.4561.0
10A «49x16»	M 20X2	7810.4502.0	16A «66x16»		7816.4543.0	10A «49x16»	M 25	7810.4550.0	10A «49x16»	M 25	7810.4562.0
10A «49x16»	M 25	7810.4503.0				10A «49x16»	Pg 16	7810.4551.0	10A «49x16»	Pg 16	7810.4563.0
10A «49x16»	M 25X2	7810.4504.0				10A «49x16»	Pg 13,5	7810.4552.0	10A «49x16»	Pg 21	7810.4564.0
10A «49x16»	Pg 16	7810.4505.0				10A «49x16»	Pg 16	7810.4553.0			
10A «49x16»	Pg 16X2	7810.4506.0	10A «49x16»		7810.4542.0	16A «66x16»	M 20	7816.4555.0	10A «49x16»	M 20	7810.4561.5
10A «49x16»	Pg 21	7810.4507.0	16A «66x16»		7816.4544.0	16A «66x16»	M 25	7816.4556.0	10A «49x16»	M 25	7810.4562.5
10A «49x16»	Pg 21X2	7810.4508.0				16A «66x16»	Pg 13,5	7816.4557.0	10A «49x16»	Pg 16	7810.4563.5
16A «66x16»	M 20	7816.4521.0	Cover with 2 pegs Covers with one lever			16A «66x16»	Pg 16	7816.4558.0	10A «49x16»	Pg 21	7810.4564.5
16A «66x16»	M 20X2	7816.4522.0				10A «49x16»	M 20	Side entry	16A «66x16»	M 20	7816.4566.0
16A «66x16»	M 25	7816.4523.0	 			10A «49x16»	M 25	7810.4571.0	16A «66x16»	M 25	7816.4567.0
16A «66x16»	M 25X2	7816.4524.0				10A «49x16»	Pg 16	7810.4572.0	16A «66x16»	Pg 16	7816.4568.0
16A «66x16»	Pg 16	7816.4525.0				10A «49x16»	Pg 16	7810.4573.0	16A «66x16»	Pg 21	7816.4569.0
16A «66x16»	Pg 16X2	7816.4526.0				16A «66x16»	M 20	7816.4575.0			
16A «66x16»	Pg 21	7816.4527.0				16A «66x16»	M 25	7816.4576.0			
16A «66x16»	Pg 21X2	7816.4528.0				16A «66x16»	Pg 16	7816.4577.0			
10A «49x16»	M 20	7810.4511.0	With cover 						16A «66x16»	M 20	7816.4566.5
10A «49x16»	M 20X2	7810.4512.0							16A «66x16»	M 25	7816.4567.5
10A «49x16»	M 25	7810.4513.0	Size Part No.						16A «66x16»	Pg 16	7816.4568.5
10A «49x16»	M 25X2	7810.4514.0							16A «66x16»	Pg 21	7816.4569.5
10A «49x16»	Pg 16	7810.4515.0	Cover with 2 pegs and gasket for housings with one lever 7810.4591.0 7816.4592.0 Cover with one lever for hoods with 2 pegs 7810.4594.0 7816.4595.0								
10A «49x16»	Pg 16X2	7810.4516.0									
10A «49x16»	Pg 21	7810.4517.0	10A «49x16»		7810.4591.0				10A «49x16»	*	7810.4565.0
10A «49x16»	Pg 21X2	7810.4518.0	16A «66x16»		7816.4592.0				16A «66x16»	*	7816.4570.0
16A «66x16»	M 20	7816.4531.0									
16A «66x16»	M 20X2	7816.4532.0									
16A «66x16»	M 25	7816.4533.0									
16A «66x16»	M 25X2	7816.4534.0									
16A «66x16»	Pg 16	7816.4535.0									
16A «66x16»	Pg 16X2	7816.4536.0									
16A «66x16»	Pg 21	7816.4537.0									
16A «66x16»	Pg 21X2	7816.4538.0									
Type: STD for inserts size 10A and 16A, S-A, S-D series						For more technical details and STD-HV, HE, HE-HV, EMC types, please consult the Westec General Catalogue			Accessories, cable glands and tools see page: 36 ÷ 42		

Hoods side entry with 2 pegs for one lever			Surface mounting housings double locking			Bulkhead mounting housings double locking			Hoods top entry with 4 pegs for 2 levers		
 With threaded fitting part No. "0"  Without threaded fitting part No. "5" For IP68 cable glands HC - High construction			 			 			 With threaded fitting part No. "0"  Without threaded fitting part No. "5" For IP68 cable glands HC - High construction		
Size	Thread	Part No.	Size	Thread	Part No.	Size		Part No.	Size	Thread	Part No.
10A «49x16» 10A «49x16» 10A «49x16» 10A «49x16»	M 20 M 25 Pg 16 Pg 21	HC-With threaded fitting 7810.4581.0 7810.4582.0 7810.4583.0 7810.4584.0	32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40»	M 25 M 25X2 M 32 M 32X2 M 40 M 40x2 Pg 21 Pg 21X2 Pg 29 Pg 29X2	With double levers 7832.4600.0 7832.4601.0 7832.4602.0 7832.4603.0 7832.4604.0 7832.4605.0 7832.4606.0 7832.4607.0 7832.4608.0 7832.4609.0	32A «66x40» 32A «66x40»	With double levers 7832.4631.0 Reversed with 4 pegs and cover 7832.4633.0	32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40»	M 25 M 32 Pg 21 Pg 29	HC-With threaded fitting 7832.4641.0 7832.4642.0 7832.4643.0 7832.4644.0	
10A «49x16» 10A «49x16» 10A «49x16» 10A «49x16»	M 20 M 25 Pg 16 Pg 21	HC-Without threaded fitting 7810.4581.5 7810.4582.5 7810.4583.5 7810.4584.5	32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40»	M 25 M 25X2 M 32 M 32X2 M 40 M 40x2 Pg 21 Pg 21X2 Pg 29 Pg 29X2	Reversed with 4 pegs and cover 7832.4610.0 7832.4611.0 7832.4612.0 7832.4613.0 7832.4614.0 7832.4615.0 7832.4616.0 7832.4617.0 7832.4618.0 7832.4619.0			32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40»	M 25 M 32 Pg 21 Pg 29	HC-Without threaded fitting 7832.4641.5 7832.4642.5 7832.4643.5 7832.4644.5	
16A «66x16» 16A «66x16» 16A «66x16» 16A «66x16»	M 20 M 25 Pg 16 Pg 21	HC-With threaded fitting 7816.4586.0 7816.4587.0 7816.4588.0 7816.4589.0	32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40» 32A «66x40»	M 25 M 25X2 M 32 M 32X2 M 40 M 40x2 Pg 21 Pg 21X2 Pg 29 Pg 29X2							
16A «66x16» 16A «66x16» 16A «66x16» 16A «66x16»	M 20 M 25 Pg 16 Pg 21	HC-Without threaded fitting 7816.4586.5 7816.4587.5 7816.4588.5 7816.4589.5									
Type: STD for inserts size 10A, 16A, 32A , S-A, S-D series			 , (UL, CSA),  			For more technical details and STD-HV, HE, HE-HV, EMC types, please consult the Westec General Catalogue			Accessories, cable glands and tools see page: 36 ÷ 42		

Hoods side entry with 4 pegs for 2 levers			Reversed locking hoods, top entry, with 2 tevers			Reversed locking hoods, side entry, with 2 tevers			Covers for double locking system		
  			  HC - High construction			  			 		
Type	Thread	Part No.	Type	Thread	Part No.	Type	Thread	Part No.	Locking	Thread	Part No.
SC - Standard construction	M 25	7832.4647.0	HC- High construction With threaded fitting	M 25	7832.4656.0	SC - Standard construction	M 25	7832.4661.0	With 4 pegs		7832.4671.0
	M 32	7832.4648.0		M 32	7832.4657.0		M 32	7832.4662.0			
	Pg 21	7832.4649.0		Pg 21	7832.4658.0		Pg 21	7832.4663.0			
HC- High construction With threaded fitting	M 25	7832.4651.0	HC- High construction Without threaded fitting For IP68 cable glands	Pg 29	7832.4659.0	HC- High construction With threaded fitting	M 25	7832.4665.0	With 2 levers and gasket		7832.4672.0
	M 32	7832.4652.0		M 25	7832.4656.5		M 32	7832.4666.0			
	Pg 21	7832.4653.0		M 32	7832.4657.5		Pg 21	7832.4667.0			
HC- High construction Without threaded fitting For IP68 cable glands	Pg 29	7832.4654.0		Pg 21	7832.4658.5	HC- High construction Without threaded fitting For IP68 cable glands	Pg 29	7832.4668.0	Covers for reversed double locking system		
	M 25	7832.4651.5		Pg 29	7832.4659.5		M 25	7832.4665.5	 		
	M 32	7832.4652.5					M 32	7832.4666.5			
	Pg 21	7832.4653.5					Pg 21	7832.4667.5	Locking		Part No.
	Pg 29	7832.4654.5					Pg 29	7832.4668.5			
									With 4 pegs and gasket		7832.4673.0
									With 2 levers without gasket		7832.4674.0
Type: STD for inserts size 32A, «66x40» S-A, S-D series			 (UL,CSA), CE RoHS			For more technical details and STD-HV, HE, HE-HV, EMC types, please consult the Westec General Catalogue			Accessories, cable glands and tools see page: 36 ÷ 42		

Surface mounting housings			Surface mounting housings with cover			Bottom entry surface mounting housings			Bottom entry surface mounting housings with cover		
						With IP68 metal cable glands 			With IP68 metal cable glands 		
Size	Thread	Part No.	Size	Thread	Part No.	Size	Thread	Part No.	Size	Thread	Part No.
6B «44 x 27»	M 20	7806.6351.0	6B «44 x 27»	M 20	7806.6361.0	6B «44 x 27»	M 20	7806.7860.0	6B «44 x 27»	M 20	7806.7874.0
6B «44 x 27»	M 20X2	7806.6352.0	6B «44 x 27»	M 20X2	7806.6362.0	6B «44 x 27»	M 25	7806.7861.0	6B «44 x 27»	M 25	7806.7875.0
6B «44 x 27»	Pg 16	7806.6301.0	6B «44 x 27»	Pg 16	7806.6311.0						
6B «44 x 27»	Pg 16X2	7806.6302.0	6B «44 x 27»	Pg 16X2	7806.6312.0	10B «57 x 27»	M 20	7810.7862.0	10B «57 x 27»	M 20	7810.7876.0
10B «57 x 27»	M 20	7810.6353.0	10B «57 x 27»	M 20	7810.6363.0	10B «57 x 27»	M 25	7810.7863.0	10B «57 x 27»	M 25	7810.7877.0
10B «57 x 27»	M 20X2	7810.6354.0	10B «57 x 27»	M 20X2	7810.6364.0	16B «77 x 27»	M 20	7816.7864.0	16B «77 x 27»	M 20	7816.7878.0
10B «57 x 27»	Pg 16	7810.6303.0	10B «57 x 27»	Pg 16	7810.6313.0	16B «77 x 27»	M 25	7816.7865.0	16B «77 x 27»	M 25	7816.7879.0
10B «57 x 27»	Pg 16X2	7810.6304.0	10B «57 x 27»	Pg 16X2	7810.6314.0	24B «104 x 27»	M 20	7824.7866.0	24B «104 x 27»	M 20	7824.7880.0
16B «77 x 27»	M 25	7816.6355.0	16B «77 x 27»	M 25	7816.6365.0	24B «104 x 27»	M 25	7824.7867.0	24B «104 x 27»	M 25	7824.7881.0
16B «77 x 27»	M 25X2	7816.6356.0	16B «77 x 27»	M 25X2	7816.6366.0	32B «77 x 62»	M 32	7832.7868.0	32B «77 x 62»	M 32	7832.7882.0
16B «77 x 27»	Pg 21	7816.6305.0	16B «77 x 27»	Pg 21	7816.6315.0	32B «77 x 62»	M 40	7832.7869.0	32B «77 x 62»	M 40	7832.7883.0
16B «77 x 27»	Pg 21X2	7816.6306.0	16B «77 x 27»	Pg 21X2	7816.6316.0	32B «77 x 62»	M 50	7832.7870.0	32B «77 x 62»	M 50	7832.7884.0
24B «104 x 27»	M 25	7824.6357.0	24B «104 x 27»	M 25	7824.6367.0	48B «104 x 62»	M 32	7848.7871.0	48B «104 x 62»	M 32	7848.7885.0
24B «104 x 27»	M 25X2	7824.6358.0	24B «104 x 27»	M 25X2	7824.6368.0	48B «104 x 62»	M 40	7848.7872.0	48B «104 x 62»	M 40	7848.7886.0
24B «104 x 27»	Pg 21	7824.6307.0	24B «104 x 27»	Pg 21	7824.6317.0	48B «104 x 62»	M 50	7848.7873.0	48B «104 x 62»	M 50	7848.7887.0
24B «104 x 27»	Pg 21X2	7824.6308.0	24B «104 x 27»	Pg 21X2	7824.6318.0						
32B «77 x 62»	M 40	7832.6380.0	32B «77 x 62»	M 40	7832.6382.0						
32B «77 x 62»	M 40X2	7832.6381.0	32B «77 x 62»	M 40X2	7832.6383.0						
32B «77 x 62»	M 50	7832.6359.0	32B «77 x 62»	M 50	7832.6369.0						
32B «77 x 62»	M 50X2	7832.6360.0	32B «77 x 62»	M 50X2	7832.6370.0						
32B «77 x 62»	Pg 29	7832.6330.0	32B «77 x 62»	Pg 29	7832.6334.0						
32B «77 x 62»	Pg 29X2	7832.6331.0	32B «77 x 62»	Pg 29X2	7832.6335.0						
32B «77 x 62»	Pg 36	7832.6309.0	32B «77 x 62»	Pg 36	7832.6319.0						
32B «77 x 62»	Pg 36X2	7832.6310.0	32B «77 x 62»	Pg 36X2	7832.6320.0						
32B «77 x 62»	Pg 42	7832.6332.0	32B «77 x 62»	Pg 42	7832.6336.0						
32B «77 x 62»	Pg 42X2	7832.6333.0	32B «77 x 62»	Pg 42X2	7832.6337.0						
48B «104 x 62»	M 32X2	7848.7429.0	48B «104 x 62»	M 32X2	7848.7433.0						
48B «104 x 62»	M 40X2	7848.7430.0	48B «104 x 62»	M 40X2	7848.6386.0						
48B «104 x 62»	M 50X2	7848.7431.0	48B «104 x 62»	M 50X2	7848.6371.0						
48B «104 x 62»	Pg 29X2	7848.7530.0	48B «104 x 62»	Pg 29X2	7848.6342.0						
48B «104 x 62»	Pg 36X2	7848.7531.0	48B «104 x 62»	Pg 36X2	7848.6321.0						
◇: With enlarger Pg36/Pg42 Type: STD for inserts up to 500V S-D, S-DD, S-E, S-ES, S-ESHV, S-EE, S-HSB, S-K, S-M series						For more technical details and STD-HV, HE, HE-HV, EMC types, please consult the Westec General Catalogue			Accessories, cable glands and tools see page: 36 ÷ 42		

Surface mounting housings			Surface mounting housings with cover			Bottom entry surface mounting housings			Bottom entry surface mounting housings with cover		
						With IP68 metal cable glands 			With IP68 metal cable glands 		
HC - High construction			HC - High construction			HC - High construction			HC - High construction		
Size	Thread	Part No.	Size	Thread	Part No.	Size	Thread	Part No.	Size	Thread	Part No.
6B «44 x 27»	M 25x2	7806.7150.0	6B «44 x 27»	M 25x2	7806.7264.0	6B «44 x 27»	M 25	7806.7070.0	6B «44 x 27»	M 25	7806.7078.0
6B «44 x 27»	M 32	7806.7151.0	6B «44 x 27»	M 32	7806.7265.0	6B «44 x 27»	M 32	7806.7071.0	6B «44 x 27»	M 32	7806.7079.0
6B «44 x 27»	M 32X2	7806.7152.0	6B «44 x 27»	M 32X2	7806.7266.0						
6B «44 x 27»	M 40	7806.7153.0	6B «44 x 27»	M 40	7806.7267.0	10B «57 x 27»	M 25	7810.7072.0	10B «57 x 27»	M 25	7810.7080.0
6B «44 x 27»	M 40X2	7806.7154.0	6B «44 x 27»	M 40X2	7806.7268.0	10B «57 x 27»	M 32	7810.7073.0	10B «57 x 27»	M 32	7810.7081.0
6B «44 x 27»	Pg 21	7806.7155.0	6B «44 x 27»	Pg 21	7806.7269.0						
6B «44 x 27»	Pg 21X2	7806.7156.0	6B «44 x 27»	Pg 21X2	7806.7270.0	16B «77 x 27»	M 25	7816.7074.0	16B «77 x 27»	M 25	7816.7082.0
6B «44 x 27»	Pg 29	7806.7157.0	6B «44 x 27»	Pg 29	7806.7271.0	16B «77 x 27»	M 32	7816.7075.0	16B «77 x 27»	M 32	7816.7083.0
6B «44 x 27»	Pg 29X2	7806.7158.0	6B «44 x 27»	Pg 29X2	7806.7272.0						
10B «57 x 27»	M 25x2	7810.7159.0	10B «57 x 27»	M 25x2	7810.7273.0	24B «104 x 27»	M 25	7824.7076.0	24B «104 x 27»	M 25	7824.7084.0
10B «57 x 27»	M 32	7810.7160.0	10B «57 x 27»	M 32	7810.7274.0	24B «104 x 27»	M 32	7824.7077.0	24B «104 x 27»	M 32	7824.7085.0
10B «57 x 27»	M 32X2	7810.7161.0	10B «57 x 27»	M 32X2	7810.7275.0						
10B «57 x 27»	M 40	7810.7162.0	10B «57 x 27»	M 40	7810.7276.0						
10B «57 x 27»	M 40X2	7810.7163.0	10B «57 x 27»	M 40X2	7810.7277.0						
10B «57 x 27»	Pg 21	7810.7164.0	10B «57 x 27»	Pg 21	7810.7278.0						
10B «57 x 27»	Pg 21X2	7810.7165.0	10B «57 x 27»	Pg 21X2	7810.7279.0						
10B «57 x 27»	Pg 29	7810.7166.0	10B «57 x 27»	Pg 29	7810.7280.0						
10B «57 x 27»	Pg 29X2	7810.7167.0	10B «57 x 27»	Pg 29X2	7810.7281.0						
16B «77 x 27»	M 25x2	7816.7168.0	16B «77 x 27»	M 25x2	7816.7282.0						
16B «77 x 27»	M 32	7816.7169.0	16B «77 x 27»	M 32	7816.7283.0						
16B «77 x 27»	M 32X2	7816.7170.0	16B «77 x 27»	M 32X2	7816.7284.0						
16B «77 x 27»	M 40	7816.7171.0	16B «77 x 27»	M 40	7816.7285.0						
16B «77 x 27»	M 40X2	7816.7172.0	16B «77 x 27»	M 40X2	7816.7286.0						
16B «77 x 27»	Pg 21	7816.7173.0	16B «77 x 27»	Pg 21	7816.7287.0						
16B «77 x 27»	Pg 21X2	7816.7174.0	16B «77 x 27»	Pg 21X2	7816.7288.0						
16B «77 x 27»	Pg 29	7816.7175.0	16B «77 x 27»	Pg 29	7816.7289.0						
16B «77 x 27»	Pg 29X2	7816.7176.0	16B «77 x 27»	Pg 29X2	7816.7290.0						
24B «104 x 27»	M 32	7824.7178.0	24B «104 x 27»	M 32	7824.7292.0						
24B «104 x 27»	M 32X2	7824.7179.0	24B «104 x 27»	M 32X2	7824.7293.0						
24B «104 x 27»	M 40	7824.7180.0	24B «104 x 27»	M 40	7824.7294.0						
24B «104 x 27»	M 40X2	7824.7181.0	24B «104 x 27»	M 40X2	7824.7295.0						
24B «104 x 27»	Pg 21	7824.7182.0	24B «104 x 27»	Pg 21	7824.7296.0						
24B «104 x 27»	Pg 21X2	7824.7183.0	24B «104 x 27»	Pg 21X2	7824.7297.0						
24B «104 x 27»	Pg 29	7824.7184.0	24B «104 x 27»	Pg 29	7824.7298.0						
24B «104 x 27»	Pg 29X2	7824.7185.0	24B «104 x 27»	Pg 29X2	7824.7299.0						
Type: STD for inserts up to 500V S-D, S-DD, S-E, S-ES, S-ESHV, S-EE, S-HSB, S-K, S-M series						For more technical details and STD-HV, HE, HE-HV, EMC types, please consult the Westec General Catalogue			Accessories, cable glands and tools see page: 36 ÷ 42		

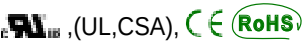
Bulkhead mounting housings			Hoods with 2 pegs for 1 lever			Hoods top entry with 2 pegs for 1 lever			Hoods top entry with 2 pegs for 1 lever		
			Top entry  Side entry 			With threaded fitting  HC - High construction			Without threaded fitting For IP68 cable glands  Without cable entry  HC - High construction		
Size		Part No.	Size	Thread	Part No.	Size	Thread	Part No.	Size	Thread	Part No.
6B «44 x 27»		7806.6401.0	6B «44 x 27»	M 20	Top entry 7806.6553.0	6B «44 x 27»	M 25	7806.6449.0	6B «44 x 27»	M 25	7806.6449.5
10B «57 x 27»		7810.6403.0	6B «44 x 27»	M 25	7806.6554.0	6B «44 x 27»	M 32	7806.6450.0	6B «44 x 27»	M 32	7806.6450.5
16B «77 x 27»		7816.6405.0	6B «44 x 27»	M 25	7806.6554.0	6B «44 x 27»	Pg 21	7806.6427.0	6B «44 x 27»	Pg 21	7806.6427.5
24B «104 x 27»		7824.6407.0	6B «44 x 27»	Pg 13.5	7806.6503.0	6B «44 x 27»	Pg 29	7806.6428.0	6B «44 x 27»	Pg 29	7806.6428.5
32B «77 x 62»		7832.6409.0	6B «44 x 27»	Pg 16	7806.6504.0	10B «57 x 27»	M 32	7810.6451.0	10B «57 x 27»	M 32	7810.6451.5
48B «104x62»		7848.7440.0	10B «57 x 27»	M 20	7810.6556.0	10B «57 x 27»	M 40	7810.6452.0	10B «57 x 27»	M 40	7810.6452.5
			10B «57 x 27»	M 25	7810.6593.0	10B «57 x 27»	Pg 21	7810.6429.0	10B «57 x 27»	Pg 21	7810.6429.5
			10B «57 x 27»	Pg 16	7810.6506.0	10B «57 x 27»	Pg 29	7810.6430.0	10B «57 x 27»	Pg 29	7810.6430.5
			16B «77 x 27»	M 25	7816.6558.0	16B «77 x 27»	M 32	7816.6453.0	16B «77 x 27»	M 32	7816.6453.5
6B «44 x 27»		7806.6402.0	16B «77 x 27»	M 32	7816.6547.0	16B «77 x 27»	M 40	7816.6454.0	16B «77 x 27»	M 40	7816.6454.5
10B «57 x 27»		7810.6404.0	16B «77 x 27»	Pg 21	7816.6508.0	16B «77 x 27»	Pg 21	7816.6431.0	16B «77 x 27»	Pg 21	7816.6431.5
16B «77 x 27»		7816.6406.0	16B «77 x 27»	Pg 29	7816.6548.0	16B «77 x 27»	Pg 29	7816.6432.0	16B «77 x 27»	Pg 29	7816.6432.5
24B «104 x 27»		7824.6408.0	24B «104 x 27»	M 25	7824.6560.0	24B «104 x 27»	M 32	7824.6455.0	24B «104 x 27»	M 32	7824.6455.5
32B «77 x 62»		7832.6410.0	24B «104 x 27»	M 32	7824.6924.0	24B «104 x 27»	M 40	7824.6456.0	24B «104 x 27»	M 40	7824.6456.5
48B «104x62»		7848.6411.0	24B «104 x 27»	Pg 21	7824.6510.0	24B «104 x 27»	Pg 21	7824.6433.0	24B «104 x 27»	Pg 21	7824.6433.5
			24B «104 x 27»	Pg 29	7824.6613.0	24B «104 x 27»	Pg 29	7824.6434.0	24B «104 x 27»	Pg 29	7824.6434.5
					Side entry	32B «77 x 62»	M 32	7832.7135.0	32B «77 x 62»	M 32	7832.7135.5
			6B «44 x 27»	M 20	7806.6551.0	32B «77 x 62»	M 40	7832.6562.0	32B «77 x 62»	M 40	7832.6562.5
			6B «44 x 27»	M 25	7806.6552.0	32B «77 x 62»	Pg 29	7832.7134.0	32B «77 x 62»	Pg 29	7832.7134.5
			6B «44 x 27»	Pg 13.5	7806.6501.0	32B «77 x 62»	Pg 36	7832.6512.0	32B «77 x 62»	Pg 36	7832.6512.5
			6B «44 x 27»	Pg 16	7806.6502.0	48B «104 x 62»	M 32	7848.6566.0	48B «104 x 62»	M 32	7848.6566.5
			10B «57 x 27»	M 20	7810.6555.0	48B «104 x 62»	M 40	7848.6567.0	48B «104 x 62»	M 40	7848.6567.5
			10B «57 x 27»	M 25	7810.6594.0	48B «104 x 62»	M 50	7848.6568.0	48B «104 x 62»	M 50	7848.6568.5
			10B «57 x 27»	Pg 16	7810.6505.0	48B «104 x 62»	Pg 29	7848.6516.0	48B «104 x 62»	Pg 29	7848.6516.5
			16B «77 x 27»	M 25	7816.6557.0	48B «104 x 62»	Pg 36	7848.6517.0	48B «104 x 62»	Pg 36	7848.6517.5
			16B «77 x 27»	M 32	7816.6549.0	48B «104 x 62»	Pg 42	7848.6518.0	48B «104 x 62»	Pg 42	7848.6518.5
			16B «77 x 27»	Pg 21	7816.6507.0						Without cable entry
			16B «77 x 27»	Pg 29	7816.6550.0						7806.6941.0
			24B «104 x 27»	M 25	7824.6559.0				6B «44 x 27»		7810.7007.0
			24B «104 x 27»	M 32	7824.6925.0				10B «57 x 27»		7816.7019.0
			24B «104 x 27»	Pg 21	7824.6509.0				16B «77 x 27»		7824.7043.0
			24B «104 x 27»	Pg 29	7824.6614.0				24B «104 x 27»		7832.7148.0
									32B «77 x 62»		7848.7149.0
									48B «104x62»		
Type: STD for inserts up to 500V S-D, S-DD, S-E, S-ES, S-ESHV, S-EE, S-HSB, S-K, S-M series						For more technical details and STD-HV, HE, HE-HV, EMC types, please consult the Westec General Catalogue			Accessories, cable glands and tools see page: 36 ÷ 42		

Hoods side entry with 2 pegs for 1 lever			Hoods side entry with 2 pegs for 1 lever			Hoods top entry with 1 lever and gasket			Hoods top entry with 1 lever and gasket		
With threaded fitting  HC - High construction			Without threaded fitting For IP68 cable glands  HC - High construction						With threaded fitting  Without threaded fitting For IP68 cable glands  HC - High construction		
Size	Thread	Part No.	Size	Thread	Part No.	Size	Thread	Part No.	Size	Thread	Part No.
6B «44 x 27»	M 25	7806.6491.0	6B «44 x 27»	M 25	7806.6491.5	6B «44 x 27»	M 20	7806.6592.0	10B «57 x 27»	M 25	With threaded fitting
6B «44 x 27»	M 32	7806.6492.0	6B «44 x 27»	M 32	7806.6492.5	6B «44 x 27»	M 25	7806.6581.0			
6B «44 x 27»	Pg 21	7806.6477.0	6B «44 x 27»	Pg 21	7806.6477.5	6B «44 x 27»	Pg 13,5	7806.6542.0			
6B «44 x 27»	Pg 29	7806.6478.0	6B «44 x 27»	Pg 29	7806.6478.5	6B «44 x 27»	Pg 16	7806.6531.0			
10B «57 x 27»	M 32	7810.6493.0	10B «57 x 27»	M 32	7810.6493.5	10B «57 x 27»	M 25	7810.6582.0	10B «57 x 27»	M 32	7810.7008.0
10B «57 x 27»	M 40	7810.6494.0	10B «57 x 27»	M 40	7810.6494.5	10B «57 x 27»	Pg 16	7810.6532.0	10B «57 x 27»	Pg 21	7810.7107.0
10B «57 x 27»	Pg 21	7810.6479.0	10B «57 x 27»	Pg 21	7810.6479.5	10B «57 x 27»	Pg 29	7810.6582.0	10B «57 x 27»	Pg 29	7810.7108.0
10B «57 x 27»	Pg 29	7810.6480.0	10B «57 x 27»	Pg 29	7810.6480.5	10B «57 x 27»	M 25	7810.6582.0	16B «77 x 27»	M 25	7816.6461.0
16B «77 x 27»	M 32	7816.6495.0	16B «77 x 27»	M 32	7816.6495.5	16B «77 x 27»	M 25	7816.6583.0	16B «77 x 27»	M 32	7816.6462.0
16B «77 x 27»	M 40	7816.6496.0	16B «77 x 27»	M 40	7816.6496.5	16B «77 x 27»	Pg 21	7816.6533.0	16B «77 x 27»	Pg 21	7816.6439.0
16B «77 x 27»	Pg 21	7816.6481.0	16B «77 x 27»	Pg 21	7816.6481.5	16B «77 x 27»	Pg 29	7816.6533.0	16B «77 x 27»	Pg 29	7816.6440.0
16B «77 x 27»	Pg 29	7816.6482.0	16B «77 x 27»	Pg 29	7816.6482.5	16B «77 x 27»	Pg 21	7816.6533.0	16B «77 x 27»	Pg 29	7816.6440.0
24B «104 x 27»	M 32	7824.6497.0	24B «104 x 27»	M 32	7824.6497.5	24B «104 x 27»	M 32	7824.6584.0	24B «104 x 27»	M 25	7824.6463.0
24B «104 x 27»	M 40	7824.6498.0	24B «104 x 27»	M 40	7824.6498.5	24B «104 x 27»	Pg 21	7824.6534.0	24B «104 x 27»	M 32	7824.6464.0
24B «104 x 27»	Pg 21	7824.6483.0	24B «104 x 27»	Pg 21	7824.6483.5	24B «104 x 27»	Pg 29	7824.7147.0	24B «104 x 27»	Pg 21	7824.6441.0
24B «104 x 27»	Pg 29	7824.6484.0	24B «104 x 27»	Pg 29	7824.6484.5	24B «104 x 27»	Pg 29	7824.7147.0	24B «104 x 27»	Pg 29	7824.6442.0
32B «77 x 62»	M 32	7832.7137.0	32B «77 x 62»	M 32	7832.7137.5	32B «77 x 62»	M 32	7832.7137.5	32B «77 x 62»	M 40	7832.6585.0
32B «77 x 62»	M 40	7832.6561.0	32B «77 x 62»	M 40	7832.6561.5	32B «77 x 62»	M 40	7832.6561.5	32B «77 x 62»	Pg 36	7832.6535.0
32B «77 x 62»	Pg 21	7832.7139.0	32B «77 x 62»	Pg 21	7832.7139.5	32B «77 x 62»	Pg 21	7832.7139.5	Without threaded fitting	M 25	7810.7008.5
32B «77 x 62»	Pg 29	7832.7136.0	32B «77 x 62»	Pg 29	7832.7136.5	32B «77 x 62»	Pg 29	7832.7136.5			
32B «77 x 62»	Pg 36	7832.6511.0	32B «77 x 62»	Pg 36	7832.6511.5	32B «77 x 62»	Pg 36	7832.6511.5			
48B «104 x 62»	M 32	7848.6563.0	48B «104 x 62»	M 32	7848.6563.5	48B «104 x 62»	M 32	7848.6563.5			
48B «104 x 62»	M 40	7848.6564.0	48B «104 x 62»	M 40	7848.6564.5	48B «104 x 62»	M 40	7848.6564.5	10B «57 x 27»	M 32	7810.7009.5
48B «104 x 62»	M 50	7848.6565.0	48B «104 x 62»	M 50	7848.6565.5	48B «104 x 62»	M 50	7848.6565.5	10B «57 x 27»	Pg 21	7810.7107.5
48B «104 x 62»	Pg 29	7848.6513.0	48B «104 x 62»	Pg 29	7848.6513.5	48B «104 x 62»	Pg 29	7848.6513.5	10B «57 x 27»	Pg 29	7810.7108.5
48B «104 x 62»	Pg 36	7848.6514.0	48B «104 x 62»	Pg 36	7848.6514.5	48B «104 x 62»	Pg 36	7848.6514.5	16B «77 x 27»	M 25	7816.6461.5
48B «104 x 62»	Pg 42	7848.6515.0	48B «104 x 62»	Pg 42	7848.6515.5	48B «104 x 62»	Pg 42	7848.6515.5	16B «77 x 27»	M 32	7816.6462.5
									16B «77 x 27»	Pg 21	7816.6439.5
									16B «77 x 27»	Pg 29	7816.6440.5
									24B «104 x 27»	M 25	7824.6463.5
									24B «104 x 27»	M 32	7824.6464.5
									24B «104 x 27»	Pg 21	7824.6441.5
									24B «104 x 27»	Pg 29	7824.6442.5
									32B «77 x 62»	M 40	7832.6585.5
									32B «77 x 62»	Pg 36	7832.6535.5
Type: STD for inserts up to 500V S-D, S-DD, S-E, S-ES, S-ESHV, S-EE, S-HSB, S-K, S-M series						For more technical details and STD-HV, HE, HE-HV, EMC types, please consult the Westec General Catalogue			Accessories, cable glands and tools see page: 36 ÷ 42		

Covers with 2 pegs and with 1 lever and gasket			6B«44x27» reversed locking system surface mounting housings			6B«44x27» reversed locking system bulkhead mounting housings			6B«44x27» reversed locking system top and side entry with 1 lever							
						 With cover 			 Side entry 							
Size		Part No.	Size	Thread	Part No.	Size		Part No.	Size	Thread	Part No.					
6B «44 x 27» 10B «57 x 27» 16B «77 x 27» 24B «104 x 27» 32B «77 x 62»		With 2 pegs	6B «44 x 27»	M 20 M 20x2 Pg 16 Pg 16x2	7806.6391.0 7806.6392.0 7806.6343.0 7806.6344.0	6B «44 x 27»		7806.6396.0 With cover 7806.6395.0	6B «44 x 27»	M 20 M 25 Pg 13,5 Pg 16	Top entry 7806.7001.0 7806.7002.0 7806.7101.0 7806.7102.0 Side right entry 7806.7450.0 7806.7451.0 7806.7550.0 7806.7551.0 Side left entry 7806.7452.0 7806.7453.0 7806.7552.0 7806.7553.0					
		7806.6813.0														
		7810.6814.0														
		7816.6815.0														
		7824.6816.0														
		7832.6817.0														
		With one lever and gasket				6B «44x27» reversed locking cover with 2 pegs and gasket										
		7806.6818.0														
		7810.6819.0														
		7816.6820.0														
		7824.6821.0														
		7832.6822.0														
						Size		Part No.								
						6B «44 x 27»		7806.6991.0								
Type: STD for inserts up to 500V S-D, S-DD, S-E, S-ES, S-ESHV, S-EE, S-HSB, S-K, S-M series			UL (UL,CSA), CE (RoHS)			For more technical details and STD-HV, HE, HE-HV, EMC types, please consult the Westec General Catalogue			Accessories, cable glands and tools see page: 36 ÷ 42							

Surface mounting housings			Bulkhead mounting housings			Hoods top entry			Hoods side entry		
 HC - High construction			 HC - High construction			With threaded fitting  Without threaded fitting for IP68 cable gland  HC - High construction			With threaded fitting  Without threaded fitting for IP68 cable gland  HC - High construction		
Size	Thread	Part No.	Size		Part No.	Size	Thread	Part No.	Size	Thread	Part No.
6B «44x27»	M25x2	7806.5212.0	6B «44x27»		7806.5270.0			With threaded fitting	6B «44x27»	M 25	7806.5299.0
6B «44x27»	M 32X2	7806.5214.0				6B «44x27»	M 25	7806.5280.0	6B «44x27»	M 32	7806.5300.0
6B «44x27»	M 40X2	7806.5216.0	10B «57x27»		7810.5271.0	6B «44x27»	M 32	7806.5281.0	6B «44x27»	Pg 16	7806.5301.0
6B «44x27»	Pg 21X2	7806.5218.0				6B «44x27»	Pg 21	7806.5282.0	6B «44x27»	Pg 21	7806.5302.0
6B «44x27»	Pg 29X2	7806.5220.0	16B «77x27»		7816.5272.0	6B «44x27»	Pg 29	7806.5283.0	6B «44x27»	Pg 29	7806.5303.0
			24B «104x27»		7824.5273.0	10B «57x27»	M 32	7810.5285.0	10B «57x27»	M 25	7810.5304.0
10B «57x27»	M25x2	7810.5222.0				10B «57x27»	M 40	7810.5286.0	10B «57x27»	M 32	7810.5305.0
10B «57x27»	M 32X2	7810.5224.0				10B «57x27»	Pg 21	7810.5287.0	10B «57x27»	M 40	7810.5306.0
10B «57x27»	M 40X2	7810.5226.0				10B «57x27»	Pg 29	7810.5288.0	10B «57x27»	Pg 21	7810.5307.0
10B «57x27»	Pg 21X2	7810.5228.0				16B «77x27»	M 32	7816.5290.0	16B «77x27»	M 25	7816.5309.0
10B «57x27»	Pg 29X2	7810.5230.0				16B «77x27»	M 40	7816.5291.0	16B «77x27»	M 32	7816.5310.0
16B «77x27»	M25x2	7810.5232.0				16B «77x27»	Pg 21	7816.5292.0	16B «77x27»	M 40	7816.5311.0
16B «77x27»	M 32X2	7816.5234.0				16B «77x27»	Pg 29	7816.5293.0	16B «77x27»	Pg 21	7816.5312.0
16B «77x27»	M 40X2	7816.5236.0				24B «104x27»	M 32	7824.5295.0	24B «104x27»	Pg 29	7816.5313.0
16B «77x27»	Pg 21X2	7816.5238.0				24B «104x27»	M 40	7824.5296.0	24B «104x27»	M 25	7824.5314.0
16B «77x27»	Pg 29X2	7816.5240.0				24B «104x27»	Pg 21	7824.5297.0	24B «104x27»	M 32	7824.5315.0
24B «104x27»	M 32X2	7824.5244.0				24B «104x27»	Pg 29	7824.5298.0	24B «104x27»	M 40	7824.5316.0
24B «104x27»	M 40X2	7824.5246.0						Without threaded fitting	24B «104x27»	Pg 21	7824.5317.0
24B «104x27»	Pg 21X2	7824.5248.0				6B «44x27»	M 25	7806.5280.5	24B «104x27»	Pg 29	7824.5318.0
24B «104x27»	Pg 29X2	7824.5250.0				6B «44x27»	M 32	7806.5281.5	6B «44x27»	M 25	7806.5299.5
						6B «44x27»	Pg 21	7806.5282.5	6B «44x27»	M 32	7806.5300.5
						6B «44x27»	Pg 29	7806.5283.5	6B «44x27»	Pg 16	7806.5301.5
						10B «57x27»	M 32	7810.5285.5	6B «44x27»	Pg 21	7806.5302.5
						10B «57x27»	M 40	7810.5286.5	6B «44x27»	Pg 29	7806.5303.5
						10B «57x27»	Pg 21	7810.5287.5	10B «57x27»	M 25	7810.5304.5
						10B «57x27»	Pg 29	7810.5288.5	10B «57x27»	M 32	7810.5305.5
						16B «77x27»	M 32	7816.5290.5	10B «57x27»	M 40	7810.5306.5
						16B «77x27»	M 40	7816.5291.5	10B «57x27»	Pg 21	7810.5307.5
						16B «77x27»	Pg 21	7816.5292.5	10B «57x27»	Pg 29	7810.5308.5
						16B «77x27»	Pg 29	7816.5293.5	16B «77x27»	M 25	7816.5309.5
						24B «104x27»	M 32	7824.5295.5	16B «77x27»	M 32	7816.5310.5
						24B «104x27»	M 40	7824.5296.5	16B «77x27»	M 40	7816.5311.5
						24B «104x27»	Pg 21	7824.5297.5	16B «77x27»	Pg 21	7816.5312.5
						24B «104x27»	Pg 29	7824.5298.5	16B «77x27»	Pg 29	7816.5313.5
									24B «104x27»	M 25	7824.5314.5
									24B «104x27»	M 32	7824.5315.5
									24B «104x27»	M 40	7824.5316.5
									24B «104x27»	Pg 21	7824.5317.5
									24B «104x27»	Pg 29	7824.5318.5
Type: STD for inserts up to 500V S-D, S-DD, S-E, S-ES, S-ESHV, S-EE, S-HSB, S-K, S-M series						For more technical details and STD-HV, HE, HE-HV, EMC types, please consult the Westec General Catalogue			Accessories, cable glands and tools see page: 36 ÷ 42		

Hood thermoplastic material STD type, black color			Hood metal type			Bulkhead mounting housing and cover, black color			Bulkhead mounting housing for interfaces		
Top entry  Side entry  With cable glands			Top entry  Without threaded fitting for IP68 cable gland Side entry  HC - High construction			Thermoplastic type  Metal type  Thermoplastic cover 			With one lever and cover  With two levers and cover 		
Size	Cable Dia	Part No.	Type	Thread	Part No.	Size	Type	Part No.	Size	Type	Part No.
«32x13»	8 - 14	Top entry 7808.6646.0	STD	M 20	Top entry 7808.6654.5	«32x13»	STD	Thermoplastic type 7808.6660.0	32A«66x40»	STD Grey RAL 7037	With one lever 7832.4700.0
«32x13»	13 - 18	7808.6648.0	STD	M 25	7808.6655.5				32A«66x40»	STD Grey RAL 7037	7832.4710.0
			STD	M 32	7808.6656.5						
		Side entry	HE	M 20	7808.6654.6			Metal type			
«32x13»	8 - 14	7808.6640.0	HE	M 25	7808.6655.6	«32x13»	STD	7808.6662.0	32A«66x40»	STD Grey RAL 7035	
«32x13»	13 - 18	7808.6643.0	HE	M 32	7808.6656.6	«32x13»	HE	7808.6662.1	32A«66x40»	HE	7832.4700.1
									32A«66x40»	EMC	7832.4700.4
		Top entry with lever			Side entry						With 2 levers
«32x13»	8 - 14	7808.6667.0	STD	M 20	7808.6650.5	«32x13»	STD thermo-plastic	Cover with gasket for female insert 7808.6665.0	32A«66x40»	STD Grey RAL 7037	7832.4705.0
«32x13»	13 - 18	7808.6668.0	STD	M 25	7808.6651.5						
			STD	M 32	7808.6652.5						
			HE	M 20	7808.6650.6						
			HE	M 25	7808.6651.6						
			HE	M 32	7808.6652.6						
					Metal cable glands to be ordered separately. Please refer to page 36	«32x13»	STD thermo-plastic	Cover without gasket for male insert 7808.6666.0	32A«66x40»	STD Grey RAL 7035	7832.4715.0
									32A«66x40»	HE	7832.4705.1
									32A«66x40»	EMC	7832.4705.4
Type: STD, HE for inserts up to 500V/690V for S-QD inserts For interfaces size 32A «66x40»						For more technical details and STD-HV, HE, HE-HV, EMC types, please consult the Westec General Catalogue			Accessories, cable glands and tools see page: 36 ÷ 42		

Surface mounting housings			Surface mounting housings			Bottom entry surface mounting housings			Bulkhead mounting housings		
			 HC - High construction			With IP68 cable gland   HC - High construction					
Size	Thread	Part No.	Size	Thread	Part No.	Size	Thread	Part No.	Size		Part No.
10B «57x27»	M 20	7810.6372.0	10B «57x27»	M 25	7810.7458.0	10B «57x27»	M 20	7810.7562.0	10B «57x27»		7810.6412.0
10B «57x27»	M 20X2	7810.6373.0	10B «57x27»	M 25x2	7810.7459.0	10B «57x27»	M 25	7810.7563.0	16B «77x27»		7816.6413.0
10B «57x27»	Pg 16	7810.6322.0	10B «57x27»	M 32	7810.7460.0	16B «77x27»	M 20	7816.7564.0	24B «104x27»		7824.6414.0
10B «57x27»	Pg 16X2	7810.6323.0	10B «57x27»	M 32X2	7810.7461.0	16B «77x27»	M 25	7816.7565.0	32B «77x62»		7832.6415.0
16B «77x27»	M 25	7816.6374.0	10B «57x27»	M 40	7810.7462.0	24B «104x27»	M 20	7824.7566.0			
16B «77x27»	M 25X2	7816.6375.0	10B «57x27»	M 40X2	7810.7463.0	24B «104x27»	M 25	7824.7567.0			
16B «77x27»	Pg 21	7816.6324.0	10B «57x27»	Pg 21	7810.7464.0	32B «77x62»	M 32	7832.7568.0			
16B «77x27»	Pg 21X2	7816.6325.0	10B «57x27»	Pg 21X2	7810.7465.0	32B «77x62»	M 40	7832.7569.0			
24B «104x27»	M 25	7824.6376.0	10B «57x27»	Pg 29	7810.7466.0	32B «77x62»	M 50	7832.7570.0			
24B «104x27»	M 25X2	7824.6377.0	10B «57x27»	Pg 29X2	7810.7467.0						
24B «104x27»	Pg 21	7824.6326.0	16B «77x27»	M 25x2	7816.7468.0						
24B «104x27»	Pg 21X2	7824.6327.0	16B «77x27»	M 32	7816.7469.0						
			16B «77x27»	M 32X2	7816.7470.0						
32B «77x62»	M 40	7832.6384.0	16B «77x27»	M 40	7816.7471.0	10B «57x27»	M 25	7810.7573.0			
32B «77x62»	M 40X2	7832.6385.0	16B «77x27»	M 40X2	7816.7472.0	10B «57x27»	M 32	7810.7574.0			
32B «77x62»	M 50	7832.6378.0	16B «77x27»	Pg 21	7816.7473.0	16B «77x27»	M 25	7816.7575.0			
32B «77x62»	M 50X2	7832.6379.0	16B «77x27»	Pg 21X2	7816.7474.0	16B «77x27»	M 32	7816.7576.0			
32B «77x62»	Pg 29	7832.6338.0	16B «77x27»	Pg 29	7816.7475.0	24B «104x27»	M 25	7824.7577.0			
32B «77x62»	Pg 29X2	7832.6339.0	16B «77x27»	Pg 29X2	7816.7476.0	24B «104x27»	M 32	7824.7578.0			
32B «77x62»	Pg 36	7832.6328.0	24B «104x27»	M 32	7824.7478.0						
32B «77x62»	Pg 36X2	7832.6329.0	24B «104x27»	M 32X2	7824.7479.0						
32B «77x62»	Pg 42	7832.6340.0	24B «104x27»	M 40	7824.7480.0						
32B «77x62»	Pg 42X2	7832.6341.0	24B «104x27»	M 40X2	7824.7481.0						
			24B «104x27»	Pg 21	7824.7482.0						
			24B «104x27»	Pg 21X2	7824.7483.0						
			24B «104x27»	Pg 29	7824.7484.0						
			24B «104x27»	Pg 29X2	7824.7485.0						
Type: STD for inserts up to 500V S-D, S-DD, S-E, S-ES, S-ESHV, S-EE, S-HSB, S-K, S-M series						For more technical details and STD-HV, HE, HE-HV, EMC types, please consult the Westec General Catalogue			Accessories, cable glands and tools see page: 36 ÷ 42		

Hoods with 4 pegs for 2 levers			Hoods top entry with 4 pegs for 2 levers			Hoods side entry with 4 pegs for 2 levers			Hoods frontal entry with 4 pegs for 2 levers		
			With threaded fitting  Without threaded fitting for IP68 cable gland  HC - High construction			With threaded fitting  Without threaded fitting for IP68 cable gland  HC - High construction			Frontal entry  Without cable entry  HC - High construction		
Size	Thread	Part No.	Size	Thread	Part No.	Size	Thread	Part No.	Size	Thread	Part No.
Top entry 10B «57 x 27» M 20 7810.6570.0 10B «57 x 27» M 25 7810.6595.0 10B «57 x 27» Pg 16 7810.6520.0 16B «77 x 27» M 25 7816.6572.0 16B «77 x 27» M 32 7816.6921.0 16B «77 x 27» Pg 21 7816.6522.0 16B «77 x 27» Pg 29 7816.6546.0 24B «104 x 27» M 25 7824.6574.0 24B «104 x 27» M 32 7824.6926.0 24B «104 x 27» Pg 21 7824.6524.0 24B «104 x 27» Pg 29 7824.6543.0			With threaded fitting 10B «57 x 27» M 32 7810.6443.0 10B «57 x 27» M 40 7810.6444.0 10B «57 x 27» Pg 21 7810.6421.0 10B «57 x 27» Pg 29 7810.6422.0 16B «77 x 27» M 32 7816.6445.0 16B «77 x 27» M 40 7816.6446.0 16B «77 x 27» Pg 21 7816.6423.0 16B «77 x 27» Pg 29 7816.6424.0 24B «104 x 27» M 32 7824.6447.0 24B «104 x 27» M 40 7824.6448.0 24B «104 x 27» Pg 21 7824.6425.0 24B «104 x 27» Pg 29 7824.6426.0 32B «77 x 62» M 32 7832.6578.0 32B «77 x 62» M 40 7832.6579.0 32B «77 x 62» M 50 7832.6580.0 32B «77 x 62» Pg 29 7832.6528.0 32B «77 x 62» Pg 36 7832.6529.0 32B «77 x 62» Pg 42 7832.6530.0			With threaded fitting 10B «57 x 27» M 32 7810.6485.0 10B «57 x 27» M 40 7810.6486.0 10B «57 x 27» Pg 21 7810.6471.0 10B «57 x 27» Pg 29 7810.6472.0 16B «77 x 27» M 32 7816.6487.0 16B «77 x 27» M 40 7816.6488.0 16B «77 x 27» Pg 21 7816.6473.0 16B «77 x 27» Pg 29 7816.6474.0 24B «104 x 27» M 32 7824.6489.0 24B «104 x 27» M 40 7824.6490.0 24B «104 x 27» Pg 21 7824.6475.0 24B «104 x 27» Pg 29 7824.6476.0 32B «77 x 62» M 32 7832.6575.0 32B «77 x 62» M 40 7832.6576.0 32B «77 x 62» M 50 7832.6577.0 32B «77 x 62» Pg 21 7832.7142.0 32B «77 x 62» Pg 29 7832.6525.0 32B «77 x 62» Pg 36 7832.6526.0 32B «77 x 62» Pg 42 7832.6527.0			Frontal entry 10B «57 x 27» M 20 7810.7011.0 10B «57 x 27» Pg16 7810.7109.0 16B «77 x 27» M 25 7816.7021.0 16B «77 x 27» Pg 21 7816.7113.0 24B «104 x 27» M 25 7824.7032.0 24B «104 x 27» M 32 7824.7033.0 24B «104 x 27» Pg 21 7824.7120.0 24B «104 x 27» Pg 29 7824.7121.0 10B «57 x 27» 7810.7012.0 16B «77 x 27» 7816.7022.0 24B «104 x 27» 7824.7034.0 32B «77 x 62» 7832.7048.0		
Side entry 10B «57 x 27» M 20 7810.6569.0 10B «57 x 27» M 25 7810.6596.0 10B «57 x 27» Pg 16 7810.6519.0 16B «77 x 27» M 25 7816.6571.0 16B «77 x 27» M 32 7816.6922.0 16B «77 x 27» Pg 21 7816.6521.0 16B «77 x 27» Pg 29 7816.6545.0 24B «104 x 27» M 25 7824.6573.0 24B «104 x 27» M 32 7824.6927.0 24B «104 x 27» Pg 21 7824.6523.0 24B «104 x 27» Pg 29 7824.6544.0			Without threaded fitting 10B «57 x 27» M 32 7810.6443.5 10B «57 x 27» M 40 7810.6444.5 10B «57 x 27» Pg 21 7810.6421.5 10B «57 x 27» Pg 29 7810.6422.5 16B «77 x 27» M 32 7816.6445.5 16B «77 x 27» M 40 7816.6446.5 16B «77 x 27» Pg 21 7816.6423.5 16B «77 x 27» Pg 29 7816.6424.5 24B «104 x 27» M 32 7824.6447.5 24B «104 x 27» M 40 7824.6448.5 24B «104 x 27» Pg 21 7824.6425.5 24B «104 x 27» Pg 29 7824.6426.5 32B «77 x 62» M 32 7832.6578.5 32B «77 x 62» M 40 7832.6579.5 32B «77 x 62» M 50 7832.6580.5 32B «77 x 62» Pg 29 7832.6528.5 32B «77 x 62» Pg 36 7832.6529.5 32B «77 x 62» Pg 42 7832.6530.5			Without threaded fitting 10B «57 x 27» M 32 7810.6485.5 10B «57 x 27» M 40 7810.6486.5 10B «57 x 27» Pg 21 7810.6471.5 10B «57 x 27» Pg 29 7810.6472.5 16B «77 x 27» M 32 7816.6487.5 16B «77 x 27» M 40 7816.6488.5 16B «77 x 27» Pg 21 7816.6473.5 16B «77 x 27» Pg 29 7816.6474.5 24B «104 x 27» M 32 7824.6489.5 24B «104 x 27» M 40 7824.6490.5 24B «104 x 27» Pg 21 7824.6475.5 24B «104 x 27» Pg 29 7824.6476.5 32B «77 x 62» M 32 7832.6575.5 32B «77 x 62» M 40 7832.6576.5 32B «77 x 62» M 50 7832.6577.5 32B «77 x 62» Pg 21 7832.7142.5 32B «77 x 62» Pg 29 7832.6525.5 32B «77 x 62» Pg 36 7832.6526.5 32B «77 x 62» Pg 42 7832.6527.5			Without cable entry 10B «57 x 27» 7810.7012.0 16B «77 x 27» 7816.7022.0 24B «104 x 27» 7824.7034.0 32B «77 x 62» 7832.7048.0		
Type: STD for inserts up to 500V S-D, S-DD, S-E, S-ES, S-ESHV, S-EE, S-HSB, S-K, S-M series			 (UL, CSA),  			For more technical details and STD-HV, HE, HE-HV, EMC types, please consult the Westec General Catalogue			Accessories, cable glands and tools see page: 36 ÷ 42		

Hoods for ribbon cable with strain relief IP66			Hoods with double entries 4 pegs for 2 levers			Hoods top entry with 2 levers and gasket			Hoods top entry with 2 levers and gasket		
 HC - High construction			Top entry  With threaded fitting Without threaded fitting for IP68 cable gland Frontal entry  HC - High construction			With threaded fitting  Without threaded fitting for IP68 cable gland  HC - High construction					
Size	Cable size HxL	Part No.	Size	Thread	Part No.	Size	Thread	Part No.	Size	Thread	Part No.
10B «57 x 27»	3,8-5,1 18-22	7810.5361.0			Top entry			With threaded fitting	10B «57 x 27»	M 20	7810.6598.0
10B «57 x 27»	3,8-5,1 27-32	7810.5362.0			With threaded fitting	10B «57 x 27»	M 25	7810.7003.0	10B «57 x 27»	M 25	7810.6586.0
10B «57 x 27»	3,8-5,1 27-32	7810.5362.0	10B «57x27»	M 20x2	7810.6610.0	10B «57 x 27»	M 32	7810.7004.0	10B «57 x 27»	Pg 16	7810.6536.0
16B «77 x 27»	3,8-5,1 18-22	7816.5365.0	10B «57x27»	Pg13,5x2	7810.6612.0	10B «57 x 27»	Pg 21	7810.7104.0			
16B «77 x 27»	3,8-5,1 27-32	7816.5366.0	16B «77x27»	M 20x2	7816.6618.0	10B «57 x 27»	Pg 29	7810.7105.0	16B «77 x 27»	M 25	7816.6587.0
16B «77 x 27»	3,8-5,1 42-46	7816.5367.0	16B «77x27»	M 25x2	7816.6619.0	16B «77 x 27»	M 25	7816.6457.0	16B «77 x 27»	M 32	7816.6923.0
16B «77 x 27»	3,8-5,1 48-53	7816.5368.0	16B «77x27»	Pg 16x2	7816.6621.0	16B «77 x 27»	M 32	7816.6458.0	16B «77 x 27»	Pg 21	7816.6537.0
24B «104 x 27»	3,8-5,1 18-22	7824.5370.0	16B «77x27»	Pg 21x2	7816.6622.0	16B «77 x 27»	Pg 21	7816.6435.0			
24B «104 x 27»	3,8-5,1 27-32	7824.5371.0	24B «104x27»	M 32x2	7824.6625.0	16B «77 x 27»	Pg 29	7816.6436.0	24B «104 x 27»	M 32	7824.6588.0
24B «104 x 27»	3,8-5,1 42-46	7824.5372.0	24B «104x27»	M 40x2	7824.6626.0	24B «104 x 27»	M 25	7824.6459.0	24B «104 x 27»	Pg 21	7824.6538.0
24B «104 x 27»	3,8-5,1 48-53	7824.5373.0	24B «104x27»	Pg 21x2	7824.6627.0	24B «104 x 27»	M 32	7824.6460.0	24B «104 x 27»	Pg 29	7824.7146.0
24B «104 x 27»	3,8-5,1 62-66	7824.5374.0	24B «104x27»	Pg 29x2	7824.6628.0	24B «104 x 27»	Pg 21	7824.6437.0	Covers with 4 pegs Covers with 2 levers		
24B «104 x 27»	4,5-5,7 72-76	7824.5375.0			Without threaded fitting	24B «104 x 27»	Pg 29	7824.6438.0			
					Without threaded fitting	32B «77 x 62»	M 32	7832.6589.0			
			10B «57x27»	M 20x2	7810.6610.5	32B «77 x 62»	M 40	7832.6590.0			
			10B «57x27»	Pg13,5x2	7810.6612.5	32B «77 x 62»	M 50	7832.6591.0			
			16B «77x27»	M 20x2	7816.6618.5	32B «77 x 62»	Pg 29	7832.6539.0			
			16B «77x27»	M 25x2	7816.6619.5	32B «77 x 62»	Pg 36	7832.6540.0			
			16B «77x27»	Pg16x2	7816.6621.5	32B «77 x 62»	Pg 42	7832.6541.0			
			16B «77x27»	Pg 21x2	7816.6622.5			Without threaded fitting			
			24B «104x27»	M 32x2	7824.6625.5	10B «57 x 27»	M 25	7810.7003.5			
			24B «104x27»	M 40x2	7824.6626.5	10B «57 x 27»	M 32	7810.7004.5			
			24B «104x27»	Pg21x2	7824.6627.5	10B «57 x 27»	Pg 21	7810.7104.5			
			24B «104x27»	Pg 29x2	7824.6628.5	10B «57 x 27»	Pg 29	7810.7105.5			
					Frontal entry	16B «77 x 27»	M 25	7816.6457.5			
					With threaded fitting	16B «77 x 27»	M 32	7816.6458.5			
			16B «77x27»	M 25x2	7816.6615.0	16B «77 x 27»	Pg 21	7816.6435.5			
			16B «77x27»	Pg 21x2	7816.6616.0	16B «77 x 27»	Pg 29	7816.6436.5			
			24B «104x27»	M 25x2	7824.6630.0	24B «104 x 27»	M 25	7824.6459.5			
			24B «104x27»	Pg 21x2	7824.6632.0	24B «104 x 27»	M 32	7824.6460.5			
					Without threaded fitting	24B «104 x 27»	Pg 21	7824.6437.5			
			16B «77x27»	M 25x2	7816.6615.5	24B «104 x 27»	Pg 29	7824.6438.5			
			16B «77x27»	Pg 21x2	7816.6616.5	32B «77 x 62»	M 32	7832.6589.5			
			24B «104x27»	M 25x2	7824.6630.5	32B «77 x 62»	M 40	7832.6590.5			
			24B «104x27»	Pg 21x2	7824.6632.5	32B «77 x 62»	M 50	7832.6591.5			
						32B «77 x 62»	Pg 29	7832.6539.5			
						32B «77 x 62»	Pg 36	7832.6540.5			
						32B «77 x 62»	Pg 42	7832.6541.5			
Type: STD for inserts up to 500V S-D, S-DD, S-E, S-ES, S-ESHV, S-EE, S-HSB, S-K, S-M series						For more technical details and STD-HV, HE, HE-HV, EMC types, please consult the Westec General Catalogue			Accessories, cable glands and tools see page: 36 ÷ 42		

Surface mounting housings			Surface mounting housings with cover			Bottom entry surface mounting housings			Surface mounting housings		
						 With cover 			 HC - High construction		
Size	Thread	Part No.	Size	Thread	Part No.	Size	Thread	Part No.	Size	Typo	Part No.
10B «57 x 27»	M 20	7810.5001.0	10B «57 x 27»	M 20	7810.5023.0			Without cover	10B «57 x 27»	M 25X2	7810.5129.0
10B «57 x 27»	M 20X2	7810.5002.0	10B «57 x 27»	M 20X2	7810.5024.0	10B «57 x 27»	M 20	7810.7581.0	10B «57 x 27»	M 32	7810.5130.0
10B «57 x 27»	Pg 16	7810.5003.0	10B «57 x 27»	Pg 16	7810.5025.0	10B «57 x 27»	M 25	7810.7582.0	10B «57 x 27»	M 32X2	7810.5131.0
10B «57 x 27»	Pg 16X2	7810.5004.0	10B «57 x 27»	Pg 16X2	7810.5026.0	16B «77 x 27»	M 20	7816.7583.0	10B «57 x 27»	M 40	7810.5132.0
16B «77 x 27»	M 25	7816.5005.0	16B «77 x 27»	M 25	7816.5027.0	16B «77 x 27»	M 25	7816.7584.0	10B «57 x 27»	M 40X2	7810.5133.0
16B «77 x 27»	M 25X2	7816.5006.0	16B «77 x 27»	M 25X2	7816.5028.0	24B «104 x 27»	M 20	7824.7585.0	10B «57 x 27»	Pg 21	7810.5134.0
16B «77 x 27»	Pg 21	7816.5007.0	16B «77 x 27»	Pg 21	7816.5029.0	24B «104 x 27»	M 25	7824.7586.0	10B «57 x 27»	Pg 21X2	7810.5135.0
16B «77 x 27»	Pg 21X2	7816.5008.0	16B «77 x 27»	Pg 21X2	7816.5030.0	32B «77 x 62»	M 32	7832.7587.0	10B «57 x 27»	Pg 29	7810.5136.0
24B «104 x 27»	M 25	7824.5009.0	24B «104 x 27»	M 25	7824.5031.0	32B «77 x 62»	M 40	7832.7588.0	10B «57 x 27»	Pg 29X2	7810.5137.0
24B «104 x 27»	M 25X2	7824.5010.0	24B «104 x 27»	M 25X2	7824.5032.0	32B «77 x 62»	M 50	7832.6589.0	16B «77 x 27»	M 32	7816.5138.0
24B «104 x 27»	Pg 21	7824.5011.0	24B «104 x 27»	Pg 21	7824.5033.0	32B «77 x 62»		With cover	16B «77 x 27»	M 32X2	7816.5139.0
24B «104 x 27»	Pg 21X2	7824.5012.0	24B «104 x 27»	Pg 21X2	7824.5034.0	10B «57 x 27»	M 20	7810.7557.0	16B «77 x 27»	M 40	7816.5140.0
32B «77 x 62»	M 40	7832.5013.0	32B «77 x 62»	M 40	7832.5035.0	10B «57 x 27»	M 25	7810.7558.0	16B «77 x 27»	M 40X2	7816.5141.0
32B «77 x 62»	M 40X2	7832.5014.0	32B «77 x 62»	M 40X2	7832.5036.0	16B «77 x 27»	M 20	7816.7590.0	16B «77 x 27»	Pg 21	7816.5142.0
32B «77 x 62»	M 50	7832.5015.0	32B «77 x 62»	M 50	7832.5037.0	16B «77 x 27»	M 25	7816.7591.0	16B «77 x 27»	Pg 21X2	7816.5143.0
32B «77 x 62»	M 50X2	7832.5016.0	32B «77 x 62»	M 50X2	7832.5038.0	24B «104 x 27»	M 20	7824.7592.0	16B «77 x 27»	Pg 29	7816.5144.0
32B «77 x 62»	Pg 29	7832.5017.0	32B «77 x 62»	Pg 29	7832.5039.0	24B «104 x 27»	M 25	7824.7593.0	16B «77 x 27»	Pg 29X2	7816.5145.0
32B «77 x 62»	Pg 29X2	7832.5018.0	32B «77 x 62»	Pg 29X2	7832.5040.0	32B «77 x 62»	M 32	7832.7594.0	24B «104 x 27»	M 32	7824.5147.0
32B «77 x 62»	Pg 36	7832.5019.0	32B «77 x 62»	Pg 36	7832.5041.0	32B «77 x 62»	M 40	7832.7595.0	24B «104 x 27»	M 32X2	7824.5148.0
32B «77 x 62»	Pg 36X2	7832.5020.0	32B «77 x 62»	Pg 36X2	7832.5042.0	32B «77 x 62»	M 50	7832.6596.0	24B «104 x 27»	M 40	7824.5149.0
32B «77 x 62»	Pg 42	7832.5021.0	32B «77 x 62»	Pg 42	7832.5043.0				24B «104 x 27»	M 40X2	7824.5150.0
32B «77 x 62»	Pg 42X2	7832.5022.0	32B «77 x 62»	Pg 42X2	7832.5044.0				24B «104 x 27»	Pg 21	7824.5151.0
									24B «104 x 27»	Pg 21X2	7824.5152.0
									24B «104 x 27»	Pg 29	7824.5153.0
									24B «104 x 27»	Pg 29X2	7824.5154.0
◇: With enlarger Pg36/Pg42 Type: STD for inserts up to 500V S-D, S-DD, S-E, S-ES, S-ESHV, S-EE, S-HSB, S-K, S-M series						For more technical details and STD-HV, HE, HE-HV, EMC types, please consult the Westec General Catalogue			Accessories, cable glands and tools see page: 36 ÷ 42		

Surface mounting housings with cover			Bottom entry surface mounting housings			Bulkhead mounting housings			Hoods top entry with 2 levers without gasket		
 HC - High construction			 HC - High construction			 With cover					
Size	Thread	Part No.	Size	Thread	Part No.	Size		Part No.	Size	Thread	Part No.
10B «57 x 27»	M 25X2	7810.5159.0			Without cover	10B «57 x 27»		Without cover	10B «57 x 27»	M 20	7810.5060.0
10B «57 x 27»	M 32	7810.5160.0	10B «57 x 27»	M 25	7810.7682.0	16B «77 x 27»		7810.5050.0	10B «57 x 27»	M 25	7810.5061.0
10B «57 x 27»	M 32X2	7810.5161.0	10B «57 x 27»	M 32	7810.7683.0	24B «104 x 27»		7816.5051.0	10B «57 x 27»	Pg 16	7810.5062.0
10B «57 x 27»	M 40	7810.5162.0	16B «77 x 27»	M 25	7816.7684.0	32B «77 x 62»		7824.5052.0	16B «77 x 27»	M 25	7816.5063.0
10B «57 x 27»	M 40X2	7810.5163.0	16B «77 x 27»	M 32	7816.7685.0			7832.5053.0	16B «77 x 27»	M 32	7816.5064.0
10B «57 x 27»	Pg 21	7810.5164.0	24B «104 x 27»	M 25	7824.7686.0			With cover	16B «77 x 27»	Pg 21	7816.5065.0
10B «57 x 27»	Pg 21X2	7810.5165.0	24B «104 x 27»	M 32	7824.7887.0	10B «57 x 27»		7810.5054.0	24B «104 x 27»	M 25	7824.5066.0
10B «57 x 27»	Pg 29	7810.5166.0			With cover	16B «77 x 27»		7816.5055.0	24B «104 x 27»	M 32	7824.5067.0
10B «57 x 27»	Pg 29X2	7810.5167.0	10B «57 x 27»	M 25	7810.7692.0	24B «104 x 27»		7824.5056.0	24B «104 x 27»	Pg 21	7824.5068.0
16B «77 x 27»	M 32	7816.5169.0	10B «57 x 27»	M 32	7810.7693.0	32B «77 x 62»		7832.5057.0	24B «104 x 27»	Pg 29	7824.5069.0
16B «77 x 27»	M 32X2	7816.5170.0	16B «77 x 27»	M 25	7816.7694.0						
16B «77 x 27»	M 40	7816.5171.0	16B «77 x 27»	M 32	7816.7695.0						
16B «77 x 27»	M 40X2	7816.5172.0	24B «104 x 27»	M 25	7824.7696.0						
16B «77 x 27»	Pg 21	7816.5173.0	24B «104 x 27»	M 32	7824.7697.0						
16B «77 x 27»	Pg 21X2	7816.5174.0									
16B «77 x 27»	Pg 29	7816.5175.0									
16B «77 x 27»	Pg 29X2	7816.5176.0									
24B «104 x 27»	M 32	7824.5178.0									
24B «104 x 27»	M 32X2	7824.5179.0									
24B «104 x 27»	M 40	7824.5180.0									
24B «104 x 27»	M 40X2	7824.5181.0									
24B «104 x 27»	Pg 21	7824.5182.0									
24B «104 x 27»	Pg 21X2	7824.5183.0									
24B «104 x 27»	Pg 29	7824.5184.0									
24B «104 x 27»	Pg 29X2	7824.5185.0									
Type: STD for inserts up to 500V S-D, S-DD, S-E, S-ES, S-ESHV, S-EE, S-HSB, S-K, S-M series						For more technical details and STD-HV, HE, HE-HV, EMC types, please consult the Westec General Catalogue			Accessories, cable glands and tools see page: 36 ÷ 42		

Hoods top entry with 2 levers without gasket			Hoods side entry with 2 levers without gasket			Hoods top entry with 2 levers without gasket			Covers with 4 pegs Covers with 2 levers		
With threaded fitting  Without threaded fitting for IP68 cable gland  HC - High construction						With threaded fitting  Without threaded fitting for IP68 cable gland  HC - High construction			 		
Size	Thread	Part No.	Size	Thread	Part No.	Size	Thread	Part No.	Size		Part No.
		With threaded fitting	10B «57 x 27»	M 20	7810.5090.0			With threaded fitting			With 4 pegs and gasket
10B «57 x 27»	M 32	7810.5070.0	10B «57 x 27»	M 25	7810.5091.0	10B «57 x 27»	M 32	7810.5100.0			7810.5120.0
10B «57 x 27»	M 40	7810.5071.0	10B «57 x 27»	Pg 16	7810.5092.0	10B «57 x 27»	M 40	7810.5101.0			7816.5121.0
10B «57 x 27»	Pg 21	7810.5072.0				10B «57 x 27»	Pg 21	7810.5102.0	10B «57 x 27»		7824.5122.0
10B «57 x 27»	Pg 29	7810.5073.0	16B «77 x 27»	M 25	7816.5093.0	10B «57 x 27»	Pg 29	7810.5103.0	16B «77 x 27»		7832.5123.0
16B «77 x 27»	M 32	7816.5074.0	16B «77 x 27»	M 32	7816.5094.0	16B «77 x 27»	M 32	7816.5104.0	24B «104 x 27»		With 2 levers without gaske
16B «77 x 27»	M 40	7816.5075.0	16B «77 x 27»	Pg 21	7816.5095.0	16B «77 x 27»	M 40	7816.5105.0	32B «77 x 62»		7810.5124.0
16B «77 x 27»	Pg 21	7816.5076.0	24B «104 x 27»	M 25	7824.5096.0	16B «77 x 27»	Pg 21	7816.5106.0			7816.5125.0
16B «77 x 27»	Pg 29	7816.5077.0	24B «104 x 27»	M 32	7824.5097.0	16B «77 x 27»	Pg 29	7816.5107.0	10B «57 x 27»		7824.5126.0
24B «104 x 27»	M 32	7824.5078.0	24B «104 x 27»	Pg 21	7824.5098.0	24B «104 x 27»	M 32	7824.5108.0	16B «77 x 27»		7832.5127.0
24B «104 x 27»	M 40	7824.5079.0	24B «104 x 27»	Pg 29	7824.5099.0	24B «104 x 27»	M 40	7824.5109.0	24B «104 x 27»		
24B «104 x 27»	Pg 21	7824.5080.0				24B «104 x 27»	Pg 21	7824.5110.0	32B «77 x 62»		
24B «104 x 27»	Pg 29	7824.5081.0				24B «104 x 27»	Pg 29	7824.5111.0			
32B «77 x 62»	M 32	7832.5082.0				32B «77 x 62»	M 32	7832.5112.0			
32B «77 x 62»	M 40	7832.5083.0				32B «77 x 62»	M 40	7832.5113.0			
32B «77 x 62»	Pg 29	7832.5085.0				32B «77 x 62»	Pg 21	7832.5114.0			
32B «77 x 62»	Pg 36	7832.5086.0				32B «77 x 62»	Pg 29	7832.5115.0			
		Without threaded fitting						Without threaded fitting			
10B «57 x 27»	M 32	7810.5070.5				10B «57 x 27»	M 32	7810.5100.5			
10B «57 x 27»	M 40	7810.5071.5				10B «57 x 27»	M 40	7810.5101.5			
10B «57 x 27»	Pg 21	7810.5072.5				10B «57 x 27»	Pg 21	7810.5102.5			
10B «57 x 27»	Pg 29	7810.5073.5				10B «57 x 27»	Pg 29	7810.5103.5			
16B «77 x 27»	M 32	7816.5074.5				16B «77 x 27»	M 32	7816.5104.5			
16B «77 x 27»	M 40	7816.5075.5				16B «77 x 27»	M 40	7816.5105.5			
16B «77 x 27»	Pg 21	7816.5076.5				16B «77 x 27»	Pg 21	7816.5106.5			
16B «77 x 27»	Pg 29	7816.5077.5				16B «77 x 27»	Pg 29	7816.5107.5			
24B «104 x 27»	M 32	7824.5078.5				24B «104 x 27»	M 32	7824.5108.5			
24B «104 x 27»	M 40	7824.5079.5				24B «104 x 27»	M 40	7824.5109.5			
24B «104 x 27»	Pg 21	7824.5080.5				24B «104 x 27»	Pg 21	7824.5110.5			
24B «104 x 27»	Pg 29	7824.5081.5				24B «104 x 27»	Pg 29	7824.5111.5			
32B «77 x 62»	M 32	7832.5082.5				32B «77 x 62»	M 32	7832.5112.5			
32B «77 x 62»	M 40	7832.5083.5				32B «77 x 62»	M 40	7832.5113.5			
32B «77 x 62»	Pg 29	7832.5085.5				32B «77 x 62»	Pg 21	7832.5114.5			
32B «77 x 62»	Pg 36	7832.5086.5				32B «77 x 62»	Pg 29	7832.5115.5			
						32B «77 x 62»	Pg 36	7832.5116.5			
Type: STD for inserts up to 500V S-D, S-DD, S-E, S-ES, S-ESHV, S-EE, S-HSB, S-K, S-M series						For more technical details and STD-HV, HE, HE-HV, EMC types, please consult the Westec General Catalogue			Accessories, cable glands and tools see page: 36 ÷ 42		

Technical characteristics



□ Housing with cover with single or double locking system Technical characteristics:

- **Type:**
 - STD for standard industrial applications
 - HE for harsh environmental requirements
 - EMC for EMC applications
- **Size:** 32A «66x40»
- **Material:**
 - Body and cover: aluminium alloy
 - Painting: epoxy-polyester (STD)
polyester (HE)
powder coating
 - EMC finishing: Aluminium natural color
 - Locking device: stainless steel
- **Operating temperature** -25°C ÷ 125°C
- **Protection degree** IP65

For more details please consult the Westec General Catalogue

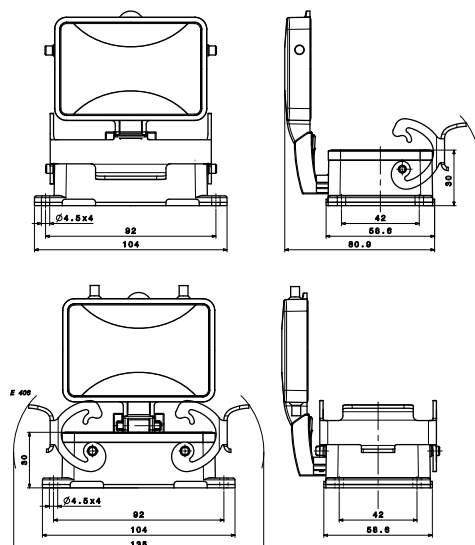
- **Power sockets for European and International market**
- **Standard interfaces for easy connection of devices within and outside of control cabinet**
- **Suitable for:**
 - Standard industrial applications (STD)
 - For Harsh environmental requirements (HE)
 - For applications that require electromagnetic compatibility (EMC)
- **Horizontal and vertical mounting**
- **Modular assembly, suitable for different adaptors plates**
- **Lockable metal cover by levers**
- **IP65 protection degree (with closed cover)**
- **High resistance to mechanical impacts**
- **High resistance to high and low temperature**
- **EMC shielding with EMC housings**
- **Compact design**
- **Terminations technology of data connectors**

The system is based on a wide range of data connectors that can be connected into both sides (gender changers) without any soldering or crimping.
- **Modular system**

The system is based on a bulkhead housing with a cover to be assembled on the panel. This housing is flexible enough to host a series of modules with different power sockets or data interfaces in accordance with the relevant standards. This allows the ports to satisfy customer demand.

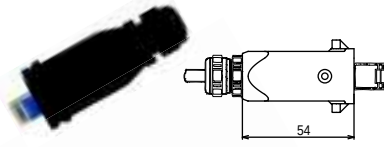
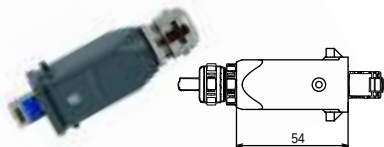
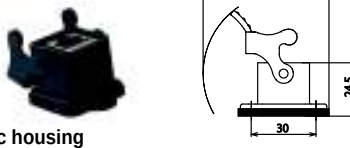
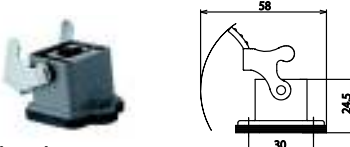
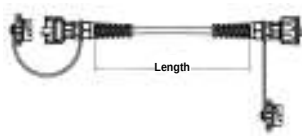
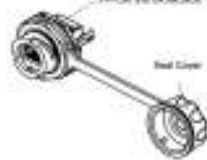
Blank panels permit other interfaces to be assembled on customer demand.
- **Assembled cables**

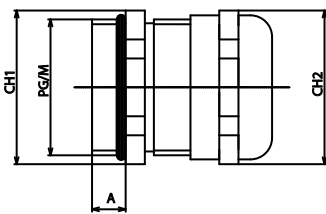
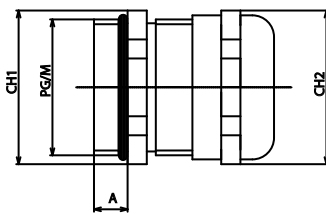
A wide range of assembled cables which connect the interfaces to the equipment are also available.

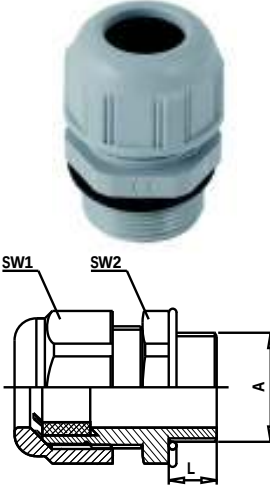
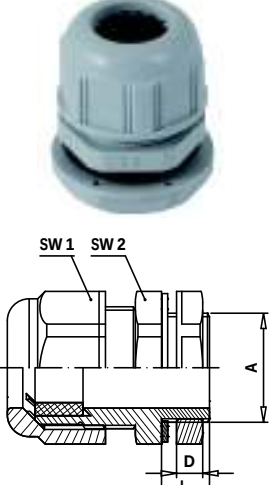
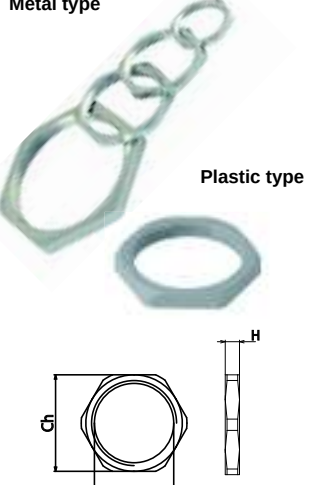


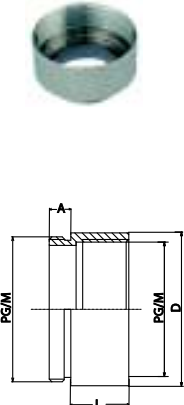
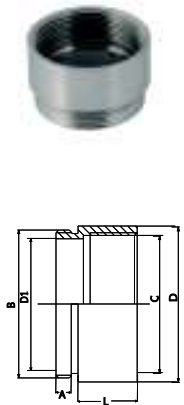
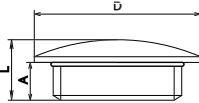
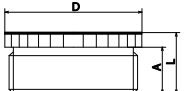
Color	Type	Part No.
Grey RAL 7037	STD	With one lever 7832.4700.0
Grey RAL 7035	STD	7832.4710.0
Black RAL 9005	HE	7832.4700.1
	EMC	7832.4700.4
Grey RAL 7037	STD	With 2 levers 7832.4705.0
Grey RAL 7035	STD	7832.4715.0
Black RAL 9005	HE	7832.4705.1
	EMC	7832.4705.4

Power interfaces (Sockets)			High performance cables	Description	L. m.	Part. No.
Germany 2p+⊕  Part. No.: 2000.3001.0	USA/Japan 2p+⊕x2  Part.No.: 2000.3002.0	Italy 2p+⊕ x 2  Part.No.: 2000.3003.0		D - Sub 9 - D - Sub 9 M - M Serial cable, male to male, fully connected, pin to pin, black color UL2464	2 5	2000.3100.0 2000.3105.0
France 2p+⊕  Part.No.: 2000.3004.0	UK 2p+⊕  Part.No.: 2000.3005.0	Australia/China 2p+⊕  Part.No.: 2000.3006.0		D - Sub 9 - D - Sub 9 M - F Serial cable, male to female, fully connected, pin to pin, black color UL2464	2 5	2000.3110.0 2000.3115.0
Swiss 2p+⊕x2  Part.No.: 2000.3007.0	Euro/USA 2p+⊕x2  Part.No.: 2000.3008.0			D - Sub 25 - D - Sub 25 F - F Serial cable, female to female, fully connected, pin to pin, black color UL2464	2	2000.3120.0
Data interfaces				D - Sub 25 - D - Sub 25 F - F Serial cable, female to female, 10 wires connected, cross wiring, black color UL2464	2	2000.3130.0
				D - Sub 25 - D - Sub 25 M - F Serial cable, male to female, fully connected, pin to pin, black color UL2464	2 5	2000.3140.0 2000.3145.0
D-Sub 9 F-F  Part. No.: 2000.3020.0	D-Sub 25 F-M  Part. No.: 2000.3021.0	D-Sub 9 F-M x2  Part. No.: 2000.3022.0		RJ45 8p M - M CAT5e UTP RJ45 8p male to RJ45 8p male UTP stranded cable, grey color	0,5 2 3 5	2100.3150.0 2100.3150.2 2100.3150.3 2100.3150.5
D-Sub 25 F-M x2  Part. No.: 2000.3023.0	D-Sub 25/9 F-M  Part. No.: 2000.3024.0	USB A 2.0 F-M x2  Part. No.: 2000.3025.0		RJ45 8p M - M CAT5e FTP RJ45 8p male to RJ45 8p male FTP stranded cable, grey color	2 3 5	2100.3401.2 2100.3401.3 2100.3401.5
2x RJ45 Cat5e F-F  Part. No.: 2000.3027.0	RJ45 - D-Sub 9 M-M F-F  Part. No.: 2000.3029.0	RJ45 - D-Sub 9 F-F USB  Part. No.: 2000.3031.0		USB V.2 480 M bps M - M USB A male to USB A male cable, black color	2 5	2000.3170.0 2000.3175.0
RJ45 - D-Sub 25 F-M USB  Part. No.: 2000.3033.0	RJ45- D-Sub 9/25 F-M  Part. No.: 2000.3035.0	Blanck plate  Part. No.: 2000.3036.0		USB V.2 480 M bps M - M USB A male to USB B male cable, black color	2	2000.3180.0

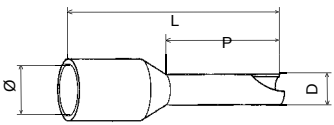
Cables	Description	Insulation Jacket	L. mm.	Part. No.	New	IP67	Category	Part. No.	
	CAT5e - FTP 4 shielded twisted pairs AWG24 solid wires, installation cable	PVC - LSOH Green	100 305	2100.3201.0 2100.3201.1		Plastic hoods and cable glands	CAT5e Pg 11	2100.3310.0	
		PUR Green	100 305	2100.3202.0 2100.3202.1			CAT6 Pg11	2100.3311.0	
	CAT5e - FTP 4 shielded twisted pairs AWG26 stranded wires, connecting cable	PVC - LSOH Green	100 305	2100.3203.0 2100.3203.1		Metal hoods and cable glands	CAT5e Pg11	2100.3320.0	
		PUR Green	100 305	2100.3204.0 2100.3204.1			CAT5e M20x1,5 CAT6 Pg11 CAT6 M20x1,5	2100.3320.3 2100.3321.0 2100.3321.3	
	CAT6 - FTP 4 shielded twisted pairs AWG23 solid wires, installation cable	PVC - LSOH Green	100 305	2100.3205.0 2100.3205.1		Plastic hoods and cable glands	CAT5e Pg 11	2100.3312.0	
		PUR Green	100 305	2100.3206.0 2100.3206.1			CAT6 Pg11	2100.3313.0	
	CAT6 - FTP 4 shielded twisted pairs AWG26 stranded wires, connecting cable	PVC - LSOH Green	100 305	2100.3207.0 2100.3207.1		Metal hoods and cable glands	CAT5e Pg11 CAT5e M20x1,5 CAT6 Pg11 CAT6 M20x1,5	2100.3322.0 2100.3322.3 2100.3323.0 2100.3323.3	
		PUR Green	100 305	2100.3208.0 2100.3208.1					
RJ45 shielded connectors			Type	Part. No.		Plastic housing	CAT5e	2100.3314.0	
			8p	CAT5e 2100.3301.0			CAT6	2100.3315.0	
			4p	2100.3301.1					
			6p	2100.3301.2					
			8p	2100.3302.0		Metal housing	CAT5e Pg 11	2100.3324.0	
			CAT 6				CAT6 Pg11	2100.3325.0	
FTP patch cords		Jacket	L. m.	Part. No.	Patch cords with stain relief and cap				
	PVC Green		0,5	2100.3401.0		RJ45 CAT6	L. m.	UTP/ FTP	Part. No.
			2	2100.3401.2			0,5 m.	UTP	2100.3501.0
			3	2100.3401.3			1 m.	UTP	2100.3501.1
			5	2100.3401.5			2 m.	UTP	2100.3501.2
			10	2100.3401.7			3 m.	UTP	2100.3501.3
							5 m.	UTP	2100.3501.5
	PUR Green		0,5	2100.3402.0			0,5 m.	FTP	2100.3502.0
			2	2100.3402.2			1 m.	FTP	2100.3502.1
			3	2100.3402.3			2 m.	FTP	2100.3502.2
			5	2100.3402.5			3 m.	FTP	2100.3502.3
			10	2100.3402.7			5 m.	FTP	2100.3502.5
	PVC Green		0,5	2100.3403.0		Female connector panel mounting		UTP	2100.3520.0
			2	2100.3403.2				FTP	2100.3525.0
			3	2100.3403.3					
			5	2100.3403.5					
			10	2100.3403.7					
	PUR Green		0,5	2100.3404.0					
			2	2100.3404.2					
			3	2100.3404.3					
			5	2100.3404.5					
			10	2100.3404.7					

IP65 cable glands metal type for MIC hoods (1,2)			IP65 cable glands with cylindrical body (2,3)			IP68 metal cable glands- 5 bar (2,4)			IP68 metal cable glands (2,4)		
Metal type 			With gasket 								
Plastic type 			With hexagonal part 								
Cable Dia mm.	Thread	Part No.	Cable Dia mm.	Thread	Part No.	Cable Dia A	Thread	Part No.	Cable Dia A	Thread	Part No.
3.5 - 12.5 8 - 17 15.5 - 24.5 22.5 - 31.5 29.5 - 38.5	M 20x1,5 M 25x1,5 M 32x1,5 M 40x1,5 M 50x1,5	Metal type	5 - 7	M 12x1,5	7000.7710.0	4 - 10/6	M 16x1,5	7000.6896.0	3 - 6/6	M 12x1,5	7000.6899.3
		4 - 9.5	M 16x1,5	7000.7711.0	4 - 14/6,5	M 20x1,5	7000.6831.0	5 - 9/6	M 16x1,5	7000.6896.3	
		6 - 13	M 20x1,5	7000.7712.0	11 - 18/7	M 25x1,5	7000.6832.0	9 - 13/8	M 20x1,5	7000.6831.3	
		6 - 15	M 25x1,5	7000.7713.0	14 - 21/8	M 32x1,5	7000.6833.0	11 - 16/8	M 25x1,5	7000.6832.3	
		9 - 20	M 32x1,5	7000.7714.0	19 - 28/9	M 40x1,5	7000.6834.0	14 - 21/8	M 32x1,5	7000.6833.3	
		15 - 27	M 40x1,5	7000.7715.0	24 - 38/9	M 50x1,5	7000.3535.0	19 - 27/9	M 40x1,5	7000.6834.3	
		21 - 33	M 50x1,5	7000.7716.0	4 - 10/6	Pg 11	7000.6825.0	24 - 35/9	M 50x1,5	7000.6835.3	
		30 - 45	M 63x1,5	7000.7717.0	5 - 12/6,5	Pg 13.5	7000.6826.0	39 - 48/12	M 63x1,5	7000.6836.3	
		7 - 12	Pg 11	7000.6841.0	8 - 14/6,5	Pg 16	7000.6827.0	6 - 6,5/6	Pg 7	7000.6900.3	
		7 - 12	Pg 13.5	7000.6842.0	11 - 18/7	Pg 21	7000.6828.0	4 - 8/6	Pg 9	7000.6901.3	
7 - 14.5	Pg 16	7000.6843.0	16 - 25/8	Pg 29	7000.6829.0	6 - 10/6	Pg 11	7000.6825.3			
9.5 - 18.5	Pg 21	7000.6844.0	19 - 36/9	Pg 36	7000.6830.0	6 - 12/8	Pg 13.5	7000.6826.3			
17.5 - 26.5	Pg 29	7000.6845.0	30 - 38/9	Pg 42	7000.6897.0	10 - 13/6,5	Pg 16	7000.6827.3			
23.5 - 32.5	Pg 36	7000.6846.0				14 - 18/7,5	Pg 21	7000.6828.3			
29.5 - 38.5	Pg 42	7000.6847.0				20 - 25/8	Pg 29	7000.6829.3			
						22 - 32/8	Pg 36	7000.6830.3			
						32 - 38/12	Pg 42	7000.6897.3			
						37 - 44/12	Pg 48	7000.6898.3			
3.5 - 12.5 7 - 12	M 20x1,5 Pg 11x1,5	Plastic type	5 - 7	M 12x1,5	7000.7730.0						
		4 - 9.5	M 16x1,5	7000.7731.0							
		6 - 13	M 20x1,5	7000.7732.0							
		6 - 15	M 25x1,5	7000.7733.0							
		9 - 20	M 32x1,5	7000.7734.0							
		15 - 27	M 40x1,5	7000.7735.0							
		21 - 33	M 50x1,5	7000.7736.0							
		30 - 45	M 63x1,5	7000.7737.0							
		4 - 9.5	Pg 9	7000.7721.0							
		4 - 11	Pg 11	7000.7722.0							
6 - 13	Pg 13.5	7000.7723.0									
6 - 15	Pg 16	7000.7724.0									
9 - 20	Pg 21	7000.7725.0									
15 - 27	Pg 29	7000.7726.0									
21 - 33	Pg 36	7000.7727.0									
27 - 40	Pg 42	7000.7728.0									
30 - 45	Pg 48	7000.7729.0									
1 - For industrial connectors hoods/housings			2 - For more details please consult the Westec General Catalogue			3 - For any sealed enclosures and boxes to protect parts, mechanisms and equipments from atmospheric agents			4 - For industrial connectors hoods/housings where higher protection and pulling strength are required. For sealed enclosures and boxes		

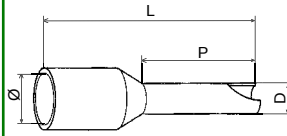
IP68 plastic cable glands (1,2,3)			IP68 plastic cable glands with nut and gasket (1,2,3)			IP68 plastic cable glands (1,2,3)			Metal and plastic nuts (2,3,4)		
											
Cable Dia L	Thread	Part No.	Cable Dia L	Thread	Part No.	Thread L	L	Part No.	H	Thread	Part No.
3-6,5/11	M 12x1,5	7000.7821.0	3-6,5/11	M 12x1,5	7000.7821.5	3-6/9	M 12x1,5	7000.7122.0			Metal type
4-8/11	M 16x1,5	7000.7822.0	4-8/11	M 16x1,5	7000.7822.5	4-8/10	M 16x1,5	7000.7123.0	2.80	M 12	7000.6950.0
6-11/10,2	M 20x1,5	7000.7823.0	6-11/12,7	M 20x1,5	7000.7823.5	6-10,7/11,2	M 20x1,5	7000.7124.0	2.80	M 16	7000.6951.0
9-15/12	M 25x1,5	7000.7824.0	9-15/13	M 25x1,5	7000.7824.5	12-15,8/12	M 25x1,5	7000.7125.0	3.00	M 20	7000.6952.0
12-21/14	M 32x1,5	7000.7825.0	12-21/14	M 32x1,5	7000.7825.5				3.50	M 25	7000.6953.0
22-32/17	M 40x1,5	7000.7826.0	22-32/17	M 40x1,5	7000.7826.5	3-6/9	Pg 7	7000.7127.0	4.00	M 32	7000.6954.0
30-38/20	M 50x1,5	7000.7827.0	30-38/20	M 50x1,5	7000.7827.5	4-8/8	Pg 9	7000.7128.0	5.00	M 40	7000.6955.0
35-44/20	M 63x1,5	7000.7828.0	35-44/20	M 63x1,5	7000.7828.5	5-10/9	Pg 11	7000.7129.0	5.00	M 50	7000.6956.0
						6-12/10	Pg 13.5	7000.7130.0	6.00	M 63	7000.6967.0
3-6,5/11	Pg 7	7000.7829.0	3-6,5/11	Pg 7	7000.7829.5	10-14/11	Pg 16	7000.7131.0	2.80	Pg 7	7000.6965.0
4-8/10,2	Pg 9	7000.7830.0	4-8/10,2	Pg 9	7000.7830.5	12-15,8/12	Pg 21	7000.7132.0	2.80	Pg 9	7000.6966.0
5-10/10,2	Pg 11	7000.7831.0	5-10/12,3	Pg 11	7000.7831.5				3.00	Pg 11	7000.6967.0
6-11/12	Pg 13.5	7000.7832.0	6-11/13	Pg 13.5	7000.7832.5				3.00	Pg 13.5	7000.6968.0
9-13/12	Pg 16	7000.7833.0	9-13/13	Pg 16	7000.7833.5				3.00	Pg 16	7000.6969.0
13-18/12	Pg 21	7000.7834.0	13-18/15,2	Pg 21	7000.7834.5				3.50	Pg 21	7000.6970.0
17,5-25/14,5	Pg 29	7000.7835.0	17,5-25/14,5	Pg 29	7000.7835.5				4.00	Pg 29	7000.6971.0
22-32/16,8	Pg 36	7000.7836.0	22-32/16,8	Pg 36	7000.7836.5				5.00	Pg 36	7000.6972.0
32-38/16,8	Pg 42	7000.7837.0	32-38/16,8	Pg 42	7000.7837.5				5.00	Pg 42	7000.6973.0
37-44/18	Pg 48	7000.7838.0	37-44/18	Pg 48	7000.7838.5				5.50	Pg 48	7000.6974.0
		For black color please replace digit "0" with "1"			For black color please replace digit "0" with "1"			For black color please replace digit "0" with "1"			Plastic type
									5	M 12x1,5	7000.7841.0
									5	M 16x1,5	7000.7842.0
									5,5	M 20x1,5	7000.7843.0
									6	M 25x1,5	7000.7844.0
									6,5	M 32x1,5	7000.7845.0
									8	M 40x1,5	7000.7846.0
									8,5	M 50x1,5	7000.7847.0
									9	M 63x1,5	7000.7848.0
									5	Pg 7	7000.7849.0
									5	Pg 9	7000.7850.0
									5,5	Pg 11	7000.7851.0
									5,5	Pg 13.5	7000.7852.0
									6	Pg 16	7000.7853.0
									6	Pg 21	7000.7854.0
									7,5	Pg 29	7000.7855.0
									8,5	Pg 36	7000.7856.0
									8,5	Pg 42	7000.7857.0
									8,5	Pg 48	7000.7858.0
1 - For any sealed enclosures and boxes to protect parts, mechanisms and equipments from atmospheric agents			 2 - For more details please consult the Westec General Catalogue			3 - Color Grey or Black. Please replace digit "0" of Part.No. with "1"			4 - For metal and plastic glands and any other metal or plastic threaded fittings		

Metal enlarging adapters Threaded extension tubes (1-2)			NPT adapters (2-3)			Metal blanking plugs with gaskets (2-4)				Reducers (1-2)			
						Metal type with gasket  Plastic type with gasket  				 			
Thread	L	Part No.	Male thread	NPT Female thread	Part No.	L	D	Thread	Part No.	A	D	Thread	Part No.
Enlargers			M 20 x 1,5	1/2"	7000.6942.0				Metal type	7	27	M 25 - M 20	7000.7791.0
M16 - M20	11,5	7000.7771.0	M 25 x 1,5	1/2"	7000.6943.0	5	14	M 12x1,5	7000.7780.0	8	34	M 32 - M 25	7000.7792.0
M 20 - M 25	12,5	7000.6870.0	M 25 x 1,5	3/4"	7000.6944.0	6	18	M 16x1,5	7000.7781.0	8	43	M 40 - M32	7000.7793.0
M 25 - M 32	12,5	7000.6871.0	M 32 x 1,5	3/4"	7000.6945.0	6,5	22	M 20x1,5	7000.6975.0	9	53	M 50 - M40	7000.7794.0
M 32 - M 40	16,0	7000.6872.0	M 32 x 1,5	1"	7000.6946.0	7,0	27	M 25x1,5	7000.6976.0				
M 40 - M 50	22,0	7000.6873.0	M 32 x 1,5	1 1/4"	7000.6947.0	8	34	M 32x1,5	7000.6977.0	6.5	22	Pg 13,5 - Pg 11	7000.7795.0
M 50 - M 63	14,5	7000.7772.0	M 32 x 1,5	1 1/4"	7000.6948.0	9	44	M 40x1,5	7000.6978.0	6.5	24	Pg 16 - Pg 13,5	7000.7796.0
			M 40 x 1,5	1 1/2"	7000.6949.0	10	54	M 50x1,5	7000.6979.0	7	30	Pg 21 - Pg 16	7000.7797.0
Pg 9 - Pg 11	10,5	7000.7775.0	M 50 x 1,5	1 1/2"	7000.6949.0	10	67	M 63x1,5	7000.7785.0	8	39	Pg 29 - Pg 21	7000.7798.0
Pg 11 - Pg 13,5	11,5	7000.6865.0	Pg 11	3/8"	7000.6928.0	5,2	14	Pg 7	7000.7783.0	9	50	Pg 36 - Pg 29	7000.7799.0
Pg 13,5 - Pg 16	12,5	7000.6866.0	Pg 11	1/2"	7000.6929.0	6	17	Pg 9	7000.7784.0	10	57	Pg 42 - Pg 36	7000.7800.0
Pg 16 - Pg 21	14,5	7000.6867.0	Pg 11	1/2"	7000.6929.0	6	20	Pg 11	7000.6980.0	10	64	Pg 48 - Pg 42	7000.7801.0
Pg 21 - Pg 29	16,0	7000.6868.0	Pg 13,5	1/2"	7000.6930.0	6,5	22	Pg 13,5	7000.6981.0				
Pg 29 - Pg 36	20,0	7000.6869.0	Pg 16	1/2"	7000.6931.0	7	30	Pg 16	7000.6982.0				
Pg 36 - Pg 42	23,0	7000.6971.0	Pg 16	1/2"	7000.6931.0	7	30	Pg 21	7000.6983.0				
Pg 42 - Pg 48	23,0	7000.6972.0	Pg 21	1/2"	7000.6932.0	8	39	Pg 29	7000.6984.0				
			Pg 21	3/4"	7000.6933.0	9	50	Pg 36	7000.6985.0				
			Pg 29	1"	7000.6934.0	10	57	Pg 42	7000.6986.0				
			Pg 29	1 1/4"	7000.6935.0	10	64	Pg 48	7000.7786.0				
			Pg 36	1 1/4"	7000.6936.0				Plastic type				
			Pg 42	1 1/2"	7000.6937.0								
M 20 - M 20	14	7000.6788.0				8,5	15	M 12x1,5	7000.7310.0				
M 25 - M 25	15	7000.6791.0				8,5	19	M 16x1,5	7000.7311.0				
M 32 - M 32	16,5	7000.6792.0				9	25	M 20x1,5	7000.7312.0				
M 40 - M 40	19,5	7000.6793.0				10,5	30	M 25x1,5	7000.7313.0				
M 50 - M 50	22	7000.6794.0				10,5	38	M 32x1,5	7000.7314.0				
						11,5	46	M 40x1,5	7000.7315.0				
Pg16 - Pg16	14	7000.6789.0				13,5	56	M 50x1,5	7000.7316.0				
Pg21 - Pg21	15	7000.6796.0				14	68	M 63x1,5	7000.7317.0				
Pg29 - Pg29	16,5	7000.6797.0				8,5	15	Pg 7	7000.7320.0				
Pg36 - Pg36	19,5	7000.6798.0				8,5	19	Pg 9	7000.7321.0				
Pg42 - Pg42	22	7000.6799.0				9	22	Pg 11	7000.7322.0				
						9	25	Pg 13,5	7000.7323.0				
						10,5	27	Pg 16	7000.7324.0				
						10,5	33	Pg 21	7000.7325.0				
						11,5	44	Pg 29	7000.7326.0				
						13,5	55	Pg 36	7000.7327.0				
						13,5	62	Pg 42	7000.7328.0				
						14,5	68	Pg 48	7000.7329.0				
1 - They allow to couple enclosures and fittings with different threads			 2 - For more details please consult the Westec General Catalogue			3 - They allow to couple the enclosures with Metric or Pg thread to NPT fittings				4 - For blanking any threaded hole in hoods/housings and any other sealed enclosures.			

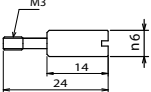
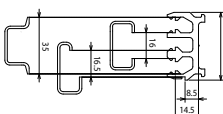
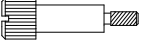
For single conductor

	Packing	Ø	D	P	L	AWG	Wire mm²	Color			Type	Part.No.
								DIN	French	German		
  The bush terminals are convenient for connecting stranded wires to connector inserts and terminal blocks with screw terminals. They are in accordance with DIN 46228/4 Materials: Copper tin plated (insulation - PP) Colors in accordance DIN, French and German standards Crimping tools see page 42	500	2,6	1,3	6	12	22	0,35-0,5			Orange	S0506	7001.8011.3
				6	12			White	White		S0506	7001.8011.9
				8	14					Orange	S0508	7001.8012.3
				8	14			White	White		S0508	7001.8012.9
				10	16			White	White		S0510	7001.8013.9
	500	2,8	1,5	6	12,4	20	0,75			White	S7506	7001.8021.9
				6	12,4			Grey			S7506	7001.8021.8
				8	14,6					White	S7508	7001.8022.9
				8	14,6			Grey			S7508	7001.8022.8
				10	16,4			Grey			S7510	7001.8023.8
				12	18,4					White	S7512	7001.8024.9
				12	18,4			Grey			S7512	7001.8024.8
				8	14,6				Blue		S7508	7001.8022.6
	500	3,0	1,7	6	12,3	18	1,0			Yellow	S1006	7001.8031.4
				6	12,3			Red	Red		S1006	7001.8031.2
				8	14,3					Yellow	S1008	7001.8032.4
				8	14,3			Red	Red		S1008	7001.8032.2
				10	16,3			Red	Red		S1010	7001.8033.2
				12	18,3					Yellow	S1012	7001.8034.4
				12	18,3			Red	Red		S1012	7001.8034.2
	500	3,5	2,0	8	14,3	16	1,5	Nero	Nero	Red	S1508	7001.8041.2
				8	14,3			Nero	Nero		S1508	7001.8041.0
				10	16,3					Red	S1510	7001.8042.2
				10	16,3			Black	Black		S1510	7001.8042.0
				12	18,3			Black	Black		S1512	7001.8043.0
				18	24,3					Red	S1518	7001.8044.2
				18	24,3			Black	Black		S1518	7001.8044.0
	500	4,0	2,6	8	15,4	14	2,5	Blue		Blue	S2508	7001.8051.6
				12	19,4			Blue		Blue	S2512	7001.8052.6
				18	25,4			Blue		Blue	S2518	7001.8053.6
				8	15,4				Grey		S2508	7001.8051.8
				12	19,4				Grey		S2512	7001.8052.8
				18	25,4				Grey		S2518	7001.8053.8
	200	4,5	3,2	10	17,4	12	4,0	Grey		Grey	S4010	7001.8061.8
				12	19,4			Grey		Grey	S4012	7001.8062.8
				18	25,4			Grey		Grey	S4018	7001.8063.8
				10	17,4				Orange		S4010	7001.8061.3
				12	19,4				Orange		S4012	7001.8062.3
				18	25,4				Orange		S4018	7001.8063.3
	100	6,3	3,9	12	20,5	10	6,0			Black	S6012	7001.8071.0
				12	20,5			Yellow			S6012	7001.8071.4
				18	26,5					Black	S6018	7001.8072.0
				18	26,5			Yellow			S6018	7001.8072.4
				12	20,5				Green		S6012	7001.8071.5
				18	26,5				Green		S6018	7001.8072.5

For single conductor S type, for double conductor D type

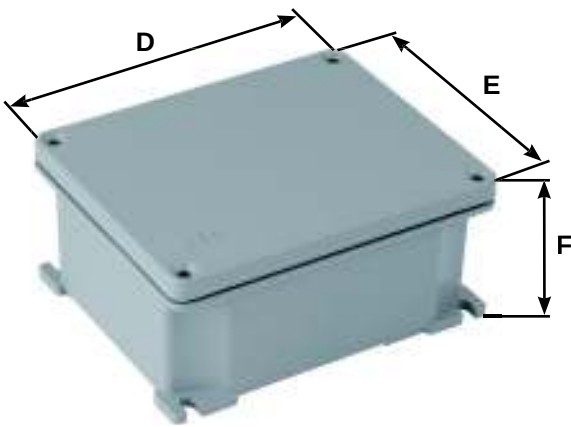
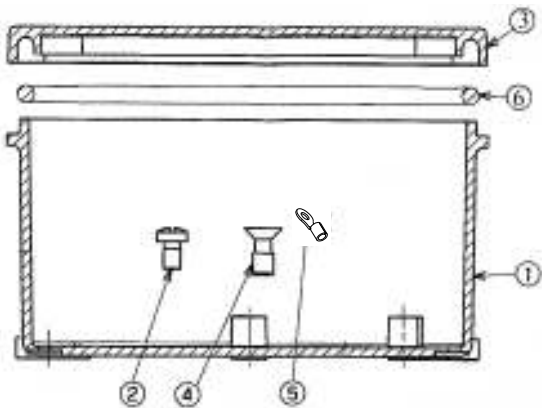
For double conductor	Packing	Ø	D	P	L	AWG	Wire mm²	Color			Type	Part.No.
								DIN	French	German		
  The bush terminals are convenient for connecting stranded wires to connector inserts and terminal blocks with screw terminals. They are in accordance with DIN 46228/4 Materials: Copper tin plated (insulation - PP) Colors in accordance DIN, French and German standards Crimping tools see page 42	100	7,5	4,9	12	20,8	8	10			Ivory	S1012	7001.8081.9
				12	20,8			Red			S1012	7001.8081.2
				18	26,8					Ivory	S1018	7001.8082.9
				18	26,8			Red			S1018	7001.8082.2
				12	20,8				Brown		S1012	7001.8081.1
				18	26,8				Brown		S1018	7001.8082.1
	100	8,7	6,2	12	22,0	6	16			Green	S1612	7001.8091.5
				12	22,0			Blue			S1612	7001.8091.6
				18	28,0					Green	S1618	7001.8092.5
				18	28,0			Blue			S1618	7001.8092.6
				12	22,0				White		S1612	7001.8091.9
				18	28,0				White		S1618	7001.8092.9
	50	11	7,9	16	28,0	4	25			Brown	S2516	7001.8101.1
				16	28,0			Yellow			S2516	7001.8101.4
				22	34,0					Brown	S2522	7001.8102.1
				22	34,0			Yellow			S2522	7001.8102.4
				16	28,0				Black		S2516	7001.8101.0
				22	34,0				Black		S2522	7001.8102.0
	50	12,5	8,7	16	30,0	2	35			Beige	S3516	7001.8111.9
				16	30,0			Red	Red		S3516	7001.8111.2
				25	39,0					Beige	S3525	7001.8112.9
				25	39,0			Red	Red		S3525	7001.8112.2
	50	15,0	10,9	20	36,0	1	50			Green	S5020	7001.8121.5
				20	36,0			Blue	Blue		S5020	7001.8121.6
				25	41,0					Green	S5025	7001.8122.5
				25	41,0			Blue	Blue		S5025	7001.8122.6
	500	5,2x2,6	2,1	8	14,5	2x20	2x0,75	Grey			D7508	7001.8151.8
				10	16,7			Grey			D7510	7001.8152.8
	500	5,5x3,2	2,6	8	15,1	2x18	2x1,0	Red			D1008	7001.8161.2
				10	17,1			Red			D1010	7001.8162.2
	500	6,4x3,6	2,6	8	15,5	2x16	2x1,5	Black			D1508	7001.8171.0
				12	19,5			Black			D1512	7001.8172.0
	500	8x4,3	3,3	10	18,5	2x14	2x2,5	Blue			D2510	7001.8181.6
				13	21,5			Blue			D2513	7001.8182.6
	200	8,8x5,2	4,2	12	23,1	2x12	2x4,0	Grey			D4012	7001.8185.8
	100	9,5x7,2	5,3	14	26,1	2x10	2x6,0	Yellow			D6014	7001.8188.4
	100	12,6x7,2	6,9	14	26,6	2x8	2x10	Red			D1014	7001.8191.2
	100	19x9,5	8,7	14	31,3	2x6	2x16	Blue			D1614	7001.8194.6

Color Part. No. 7001.8xxx.Y	Y	Color	Y	Color	Y	Color
	0	Black	3	Orange	6	Blue
	1	Brown	4	Yellow	7	Violet
	2	Red	5	Green	8	Grey
	9	White - Ivory - Beige				

Description		Part. No.	Description		Part. No.
Single code pin  Male code pin  Female code pin 	 Stainless steel	7000.6874.0	Bottom gasket for bulkhead housings - Material: NBR 	For size	
	Steel zinc plated	7000.6874.3		3A «21x21»	5871.1896.0
	Stainless steel	7000.6875.0		10A «49x16»	5121.0190.0
	Steel zinc plated	7000.6875.3		16A «66x16»	5121.0210.0
	Stainless steel	7000.6876.0		32A «66x40»	5121.0330.0
	Steel zinc plated	7000.6876.3		6B «44x27»	5871.1904.0
 Coding cap for female inserts that use 16A contacts. (S-A, S-E, S-EHV series)  Coding pin for female inserts that use 10A crimp contacts S-D, S-DD, S-Q12, S-QD17, S-M series  Coding pin for female inserts that use 16A crimp contacts, S-A, S-E, S-EE, S-EHV, S-Q, S-Q5, S-QD8, S-M series		5341.2920.0	 ⊕ PE screw for inserts: S-A 10A, 16A, S-D15, S-D25	M 3,5	6121.0008.0
		7000.6881.0		⊕ PE screw for inserts:	M 4
		7000.6882.0		S-E, S-EE, S-ES, S-EHV	6341.0021.0
				⊕ PE screw for inserts: S-HSB, S-K	M 4
 The identification tags shall be used with the inserts with terminal block S-EAV series. Support for inserts with terminal block on DIN rail  Insert coupling screws for S-EAV inserts 		7000.6886.0	 Inserts fixing screw	M 3	5821.3380.0
		Box		⊕ Contact screw for S-A 3p/4p inserts	M 3
				⊕ Fixing screw for inserts size 3A, «21x21»	M 3
					5821.3455.0
 Female  Male 		7400.6836.0			
		7400.6877.0			
		7400.6878.0			
 Extension ground terminal	Right	5341.3860.0			
	Left	5341.3340.0			
	M4 Assembling screw	5821.3372.0			

Description	Part.No.	Description	Part.No.
Complete crimping tool for machined contacts DIA 1,6 - 2,5 mm with die set and locator 	8500.7925.0	Eight (4+4) indent crimping tool for crimping in accordance with MIL - C - 225 20/1 For machined contacts for wires 0,14÷6mm²/ 26-10AWG 	8500.7930.0
Crimping tool with die set for machined contacts DIA 1,6 - 2,5 mm² 	8500.7922.0	Recommended type for contact for wire section 0,14 ÷ 0,35 mm²	
Die set For wire section: 0,14 ÷ 4,0 mm² 	8500.7926.0	Removal tools for contacts DIA 1,6 mm (10A) 	8500.7940.0
	8500.7927.0	Removal tools for contacts DIA 2,5 mm (16A) 	8500.7945.0
Locator For contacts Dia.: 1,6 ÷ 2,5 mm 	8500.7931.0	Professional crimping tool for bush terminals 	8500.7909.0
	8500.7932.0		
Complete crimping tool for single stamped contacts  New 	8500.7921.0		8500.7910.0
	8500.7950.0 8500.7951.0 8500.7952.0		
Locator  New	8500.7955.0	Crimping toggle press MOD. GW12KN 	8500.7970.0
		Toggle press without crimping dies 	8500.7971.0
		Toggle press with crimping dies and locator for machined contacts DIA 1,6 - 2,5 mm² for wire section 0,14 to 4,0 mm²	
Crimping tool with die set:  New 	8500.7960.0	Pneumatic crimping machine Mod. GW25KN 	8500.7980.0
	8500.7965.0 8500.7966.0 8500.7967.0	Crimping machine without crimping dies	
		For more technical details please consult the Westec General Catalogue	

For more technical details please consult the Westec General Catalogue

Description and dimensions						Type	IP protection	Size	Part. No.
						STD	IP66	S1	8000.6261.0
						STD	IP66	S2	8000.6262.0
						STD	IP66	S3	8000.6263.0
						STD	IP66	S4	8000.6264.0
						STD	IP66	S5	8000.6265.0
						STD	IP66	S6	8000.6266.0
						STD	IP55	S7	8000.6267.0
						STD	IP66	S3 - HC	8000.6268.0
						Sandblasted	IP66	S1	8000.6281.0
						Sandblasted	IP66	S2	8000.6282.0
						Sandblasted	IP66	S3	8000.6283.0
						Sandblasted	IP66	S4	8000.6284.0
						Sandblasted	IP66	S5	8000.6285.0
						Sandblasted	IP66	S6	8000.6286.0
						Sandblasted	IP55	S7	8000.6287.0
						Sandblasted	IP66	S3 - HC	8000.6288.0
						ATEX	IP66	S1	8000.6291.0
						ATEX	IP66	S2	8000.6292.0
						ATEX	IP66	S3	8000.6293.0
						ATEX	IP66	S4	8000.6294.0
ATEX						IP66	S5	8000.6295.0	
ATEX						IP66	S6	8000.6296.0	
ATEX						IP55	S7	8000.6297.0	
ATEX						IP66	S3 - HC	8000.6298.0	
HE						IP66	S1	8000.6261.1	
HE						IP66	S2	8000.6262.1	
HE						IP66	S3	8000.6263.1	
HE						IP66	S4	8000.6264.1	
HE						IP66	S5	8000.6265.1	
HE						IP66	S6	8000.6266.1	
HE						IP55	S7	8000.6267.1	
HE						IP66	S3 - HC	8000.6268.1	
HE250						IP66-IP55	S1-S7	For applications up to 250°C On request: replace last digit "1" with "2"	
Power dissipation									
Size		Watt		In accordance with EN60670-24 standard					
S1		8							
S2		12							
S3		17							
S4		21							
S5		35							
S6		50							
S7		69							
S3 - HC		22							

1

2

3

4

5

6

1	Bottom
2	Screw for ground terminal
3	Cover
4	Screw for cover
5	Ground terminal
6	Gasket

-

For ATEX:

Supplementary ground screw + terminal

Color:

STD:

Sandblasted:

ATEX:

HE:

Light Grey

Aluminium natural color

Grey RAL 7037

Black RAL 9005

- For ATEX: Supplementary ground screw + terminal

Color:

STD: Light Grey
 Sandblasted: Aluminium natural color
 ATEX: Grey RAL 7037
 HE: Black RAL 9005

General technical characteristics and applications



- Metal boxes for installation, circuit breaking, connection and control of electric and electronic equipments.
- For industries, automotive, railways, navy, tunnels, parkings, industrial buildings
- The boxes are in conformance with IEC 60670, EN60670-1-22, CEI 23-48, EN62208, EN 60529, EN 50102 standards. Besides the ATEX versions are in conformance with IEC 60079-0, IEC 60079-15, EN 50281-1-1.
- High mechanical strength and vibration resistance.
- Anti-ageing materials, water resistant, oil resistant, grease resistant and fuel resistant.
- The boxes can be mounted by using external flanges or internally through holes.
- Inside the boxes the DIN rail or the metal plate, supplied as accessory, can be assembled for mounting terminal blocks, breakers, fuse holders, control devices, transformers, electronic circuits, connectors, etc.
- 5 series are available:
 - 1 - Standard with epoxy powder coating light grey
 - 2 - Sandblasted without coating
 - 3 - With epoxy powder coating RAL 7037 for ATEX version
 - 4 - HE type for harsh environmental requirements
Polyester powder coated Black RAL 9005
 - 5 - HE250 for high temperature up to 250°C on request
- 8 sizes are available:
from 90 x 90 x 53 mm, size 1 (S1)
to 392 x 298 x 144 mm, size 7 (S7)
Size S3 with high cap (HC) recommended for the use with rotary power switches (S3-HC)
- Degree of protection according to EN 60529: IP66 (size 1÷6)
IP55 (size 7)
- ATEX versions are in conformance with European Directive 94/9/CE and to the standards:

IEC 60079-0: Electrical apparatus for explosive gas atmospheres. Part 0 (General requirements)

IEC 60079-15: Electrical apparatus for explosive gas atmospheres. Construction, test and marking

EN 50281-1-1: Electrical apparatus in the presence of combustible dust. Part. 1-1(Electrical apparatus protected by enclosures - Construction and testing)
- Working temperature: - 40°C ÷ +125°C
- Working temperature in accordance with ATEX: -20°C ÷ +85°C
- With ground terminal on box and on cover by using trilobate screw for better ground contacts and low electrical resistance
- Materials
 - Metal body and cover: Die-cast aluminium alloy
 - Coating: Epoxy-polyester powder coating
 - Gaskets: in anti-ageing, oil resistant and fuel resistant vinyl nitrile elastomer
 - Screws: Steel with Dacromet® treatment to prevent corrosion especially with aluminium parts
 - Steel zinc plated for screws used internally
 - Metal plates: Steel zinc plated

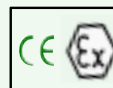
Technical characteristics and applications of ATEX versions

Marking:

ATEX VERSION - **VERSIONE ATEX**

EX NA -20°C<TA+85°C U / EX TD A -20°C<TA<+85°C U IP66

ATEX

EEX
nAZONE 2
ZONE 22

Junction box in accordance with European Directive 94/9/CE

Marking data classification

Ex

Product for use in explosive atmospheres.

II

Group II product - only for areas different from mines and therefore with a normal safety level.

3GD

Product for areas containing gas (G) and dust (D) with normal risk of explosion.

In particular, the product can only be installed:

- a) in zone 2 (where is improbable that an explosive atmosphere of air and flammable substances will form during normal working activity).
- b) in zone 22 (where is improbable that an explosive atmosphere of dust will form, and if so, it will be short-lasting).

Ta

Permitted ambient temperature field: -20°C ÷ +85°C

IP66 / IP65

The lighting fixture's protection level against the ingress of solids and liquids.

nA

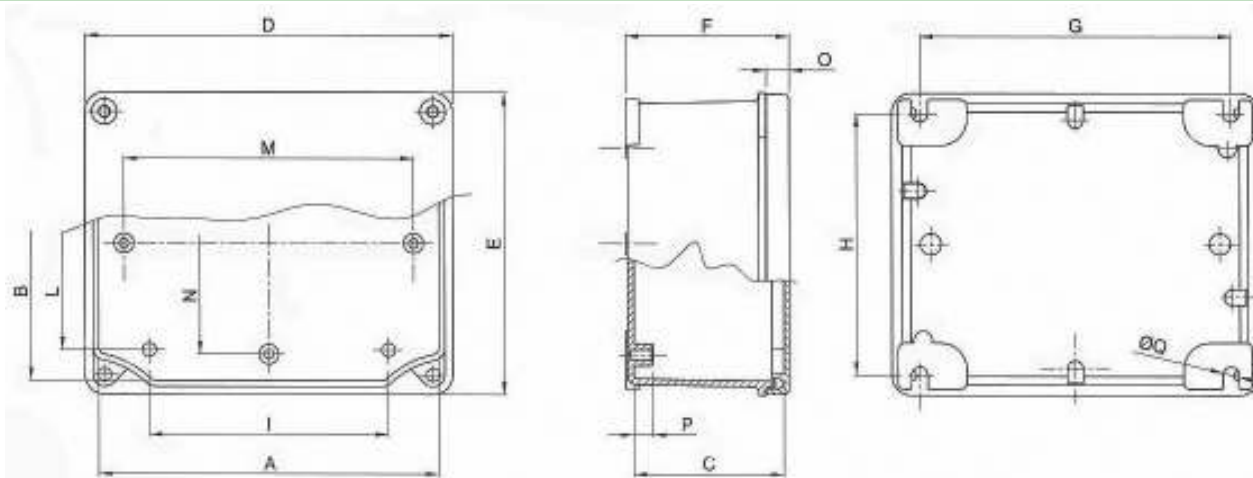
The components supplied by Westec are classified as type nA by standard EN 60079-15 so they can only house components of non-sparking type.

U

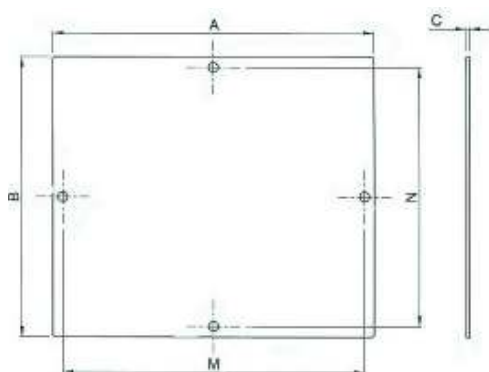
The junction boxes are components for purposes of Directive 94/9/EEC so the finished product must be certified by the end manufacturer.

GENERAL INSTRUCTIONS

- a) The plant engineer/client is responsible for classifying areas where hazardous atmospheres can form in order to choose the right product.
- b) The component supplied by Westec **are only suitable in zone 2 (GAS) and 22 (DUST)**.
- c) The components must be installed in a thoroughly workmanlike way following the manufacturer's instructions.
- d) Make the internal and supplementary external earth connections in correspondence with the earth symbol.
- e) The components supplied by Westec are classified as type nA as per standard EN 60079-15, so they can only contain non sparking components.
- f) The junction boxes are components within the meaning of directive 94/9/EEC so finished products must be certificate by the end manufacturer.
- g) Use only ATEX certified cable clamps with appropriate level of protection and suitable for being installed in zones classified as 2 (GAS) and 22 (DUST).
- h) The number and the size of the hole are limited by the ATEX standard.

Dimensions


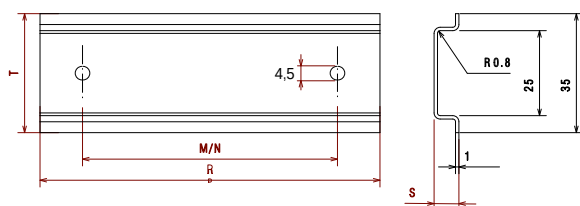
Size	A	B	C	D	E	F	G	H	I	L	M	N	O	P	Q
S1	91	91	54	101	101	58	88	80	52,5	42,5			8,3	7,5	6,1
S2	128	103	57	138,5	113,5	61,5	120	100	60	50	109		8,5	7,3	6,1
S3	155	130	58	165,5	140,5	63,5	144	125	104,5	102	135	110	8,6	7,2	6,1
S4	178	156	75	189	167	80	168	149	117	129,5	140	120	8,7	7,1	6,1
S5	239	202	85	252	215	91	226	196	178	164	208	168	9	8,7	8,7
S6	294	244	114	307	257	120,5	275	236	208	193,5	258	210	9,2	8,5	8,7
S7	392	298	144	406,5	312,5	151	367	283	290	237	320	230	9,6	8,5	8,7
S3-HC	155	130	58	165,5	140,5	136,8	144	125	104,5	102	135	110	81,9	7,2	6,1

Metal plates for metal boxes


Size	A	B	C	M	N	Packing	Part. No.
S2	118,5	78,5	1,5	109		1/10	8000.6272.0
S3	144	119	1,5	135	110	1/10	8000.6273.0
S4	149	130	1,5	208	168	1/10	8000.6274.0
S5	219	179	1,5	208	168	1/5	8000.6275.0
S6	267	221	1,5	256	210	1/5	8000.6276.0
S7	345	260	1,5	320	230	1/5	8000.6277.0
Threelobated screws M5x8 spare parts for ground terminals, metal plates and DIN rails assembly						100	8000.6300.0

DIN rails for metal boxes with fixing screws

Material: steel zinc plated



T	S	R	N	M	Box size	Part. No.
35	7,5	118,5	-	109	S2	8000.6252.0
35	7,5	144	-	135	S3	8000.6253.0
35	7,5	119	110	-	S3	8000.6253.3
35	7,5	165	-	140	S4	8000.6254.0
35	7,5	130	120	-	S4	8000.6254.3
35	7,5	219	-	208	S5	8000.6255.0
35	7,5	179	168	-	S5	8000.6255.3
35	7,5	267	-	258	S6	8000.6256.0
35	7,5	221	210	-	S6	8000.6256.3
35	7,5	345	-	320	S7	8000.6257.0
35	7,5	260	230		S7	8000.6257.3

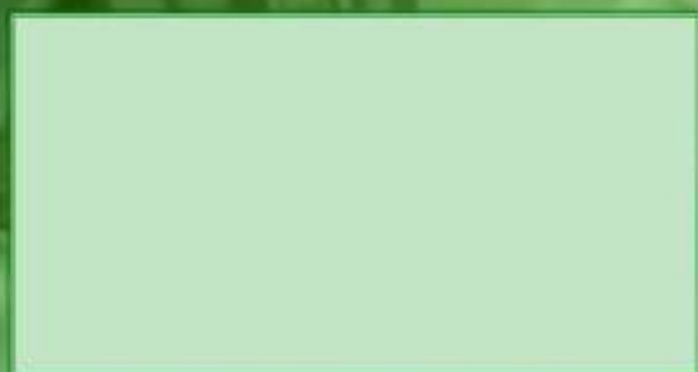
Part,No.	Page	Part,No.	Page	Part,No.	Page	Part,No.	Page	Part,No.	Page	Part,No.	Page
2000.3001.0	34	2100.3401.3	35	7000.6831.0	36	7000.6951.0	37	7000.7715.0	36	7000.7837.5	37
2000.3002.0	34	2100.3401.5	35	7000.6831.3	36	7000.6952.0	37	7000.7716.0	36	7000.7838.0	37
2000.3003.0	34	2100.3401.7	35	7000.6832.0	36	7000.6953.0	37	7000.7717.0	36	7000.7838.5	37
2000.3004.0	34	2100.3402.0	35	7000.6832.3	36	7000.6954.0	37	7000.7721.0	36	7000.7841.0	37
2000.3005.0	34	2100.3402.2	35	7000.6833.0	36	7000.6955.0	37	7000.7722.0	36	7000.7842.0	37
2000.3006.0	34	2100.3402.3	35	7000.6833.3	36	7000.6956.0	37	7000.7723.0	36	7000.7843.0	37
2000.3007.0	34	2100.3402.5	35	7000.6834.0	36	7000.6957.0	37	7000.7724.0	36	7000.7844.0	37
2000.3008.0	34	2100.3402.7	35	7000.6834.3	36	7000.6958.0	37	7000.7725.0	36	7000.7845.0	37
2000.3020.0	34	2100.3403.0	35	7000.6835.0	36	7000.6959.0	37	7000.7726.0	36	7000.7846.0	37
2000.3021.0	34	2100.3403.2	35	7000.6835.3	36	7000.6960.0	37	7000.7727.0	36	7000.7847.0	37
2000.3022.0	34	2100.3403.3	35	7000.6836.3	36	7000.6961.0	37	7000.7728.0	36	7000.7848.0	37
2000.3023.0	34	2100.3403.5	35	7000.6837.0	36	7000.6962.0	37	7000.7729.0	36	7000.7849.0	37
2000.3024.0	34	2100.3403.7	35	7000.6837.1	36	7000.6963.0	37	7000.7730.0	36	7000.7850.0	37
2000.3025.0	34	2100.3404.0	35	7000.6839.0	36	7000.6964.0	37	7000.7731.0	36	7000.7851.0	37
2000.3027.0	34	2100.3404.2	35	7000.6839.1	36	7000.6965.0	37	7000.7732.0	36	7000.7852.0	37
2000.3029.0	34	2100.3404.3	35	7000.6841.0	36	7000.6966.0	37	7000.7733.0	36	7000.7853.0	37
2000.3031.0	34	2100.3404.5	35	7000.6842.0	36	7000.6967.0	37	7000.7734.0	36	7000.7854.0	37
2000.3033.0	34	2100.3404.7	35	7000.6843.0	36	7000.6971.0	38	7000.7735.0	36	7000.7855.0	37
2000.3035.0	34	2100.3501.0	35	7000.6844.0	36	7000.6972.0	38	7000.7736.0	36	7000.7856.0	37
2000.3036.0	34	2100.3501.1	35	7000.6845.0	36	7000.6975.0	38	7000.7737.0	36	7000.7857.0	37
2000.3100.0	34	2100.3501.2	35	7000.6846.0	36	7000.6976.0	38	7000.7771.0	38	7000.7858.0	37
2000.3105.0	34	2100.3501.3	35	7000.6847.0	36	7000.6977.0	38	7000.7772.0	38	7001.8011.3	39
2000.3110.0	34	2100.3501.5	35	7000.6848.0	36	7000.6978.0	38	7000.7775.0	38	7001.8011.9	39
2000.3115.0	34	2100.3502.0	35	7000.6849.0	36	7000.6979.0	38	7000.7780.0	38	7001.8012.3	39
2000.3120.0	34	2100.3502.1	35	7000.6850.0	36	7000.6980.0	38	7000.7781.0	38	7001.8012.9	39
2000.3130.0	34	2100.3502.2	35	7000.6851.0	36	7000.6981.0	38	7000.7783.0	38	7001.8013.9	39
2000.3140.0	34	2100.3502.3	35	7000.6852.0	36	7000.6982.0	38	7000.7784.0	38	7001.8021.8	39
2000.3145.0	34	2100.3502.5	35	7000.6865.0	38	7000.6983.0	38	7000.7785.0	38	7001.8021.9	39
2000.3170.0	34	2100.3520.0	35	7000.6866.0	38	7000.6984.0	38	7000.7786.0	38	7001.8022.6	39
2000.3175.0	34	2100.3525.0	35	7000.6867.0	38	7000.6985.0	38	7000.7791.0	38	7001.8022.8	39
2000.3180.0	34	5121.0190.0	41	7000.6868.0	38	7000.6986.0	38	7000.7792.0	38	7001.8022.9	39
2100.3150.0	34	5121.0210.0	41	7000.6869.0	38	7000.7122.0	37	7000.7793.0	38	7001.8023.8	39
2100.3150.2	34	5121.0330.0	41	7000.6870.0	38	7000.7123.0	37	7000.7794.0	38	7001.8024.8	39
2100.3150.3	34	5341.2920.0	41	7000.6871.0	38	7000.7124.0	37	7000.7795.0	38	7001.8024.9	39
2100.3150.5	34	5341.3340.0	41	7000.6872.0	38	7000.7125.0	37	7000.7796.0	38	7001.8031.2	39
2100.3201.0	35	5341.3860.0	41	7000.6873.0	38	7000.7127.0	37	7000.7797.0	38	7001.8031.4	39
2100.3201.1	35	5821.3372.0	41	7000.6874.0	41	7000.7128.0	37	7000.7798.0	38	7001.8032.2	39
2100.3202.0	35	5821.3380.0	41	7000.6874.3	41	7000.7129.0	37	7000.7799.0	38	7001.8032.4	39
2100.3202.1	35	5821.3455.0	41	7000.6875.0	41	7000.7130.0	37	7000.7800.0	38	7001.8033.2	39
2100.3203.0	35	5821.3463.0	41	7000.6875.3	41	7000.7131.0	37	7000.7801.0	38	7001.8034.2	39
2100.3203.1	35	5871.1854.0	41	7000.6876.0	41	7000.7132.0	37	7000.7821.0	37	7001.8034.4	39
2100.3204.0	35	5871.1896.0	41	7000.6876.3	41	7000.7310.0	38	7000.7821.5	37	7001.8041.0	39
2100.3204.1	35	5871.1904.0	41	7000.6881.0	41	7000.7311.0	38	7000.7822.0	37	7001.8041.2	39
2100.3205.0	35	5871.1938.0	41	7000.6882.0	41	7000.7312.0	38	7000.7822.5	37	7001.8042.0	39
2100.3205.1	35	5871.1961.0	41	7000.6883.0	11	7000.7313.0	38	7000.7823.0	37	7001.8042.2	39
2100.3206.0	35	5871.1987.0	41	7000.6886.0	41	7000.7314.0	38	7000.7823.5	37	7001.8043.0	39
2100.3206.1	35	5871.1995.0	41	7000.6896.0	36	7000.7315.0	38	7000.7824.0	37	7001.8044.0	39
2100.3207.0	35	5871.2500.0	41	7000.6896.3	36	7000.7316.0	38	7000.7824.5	37	7001.8044.2	39
2100.3207.1	35	6121.0008.0	41	7000.6897.0	36	7000.7317.0	38	7000.7825.0	37	7001.8051.6	39
2100.3208.0	35	6341.0021.0	41	7000.6897.3	36	7000.7320.0	38	7000.7825.5	37	7001.8051.8	39
2100.3208.1	35	6341.4411.0	41	7000.6898.3	36	7000.7321.0	38	7000.7826.0	37	7001.8052.6	39
2100.3301.0	35	7000.6788.0	38	7000.6899.3	36	7000.7322.0	38	7000.7826.5	37	7001.8052.8	39
2100.3301.1	35	7000.6789.0	38	7000.6900.3	36	7000.7323.0	38	7000.7827.0	37	7001.8053.6	39
2100.3301.2	42	7000.6791.0	38	7000.6901.3	36	7000.7324.0	38	7000.7827.5	37	7001.8053.8	39
2100.3302.0	35	7000.6792.0	38	7000.6928.0	38	7000.7325.0	38	7000.7828.0	37	7001.8061.3	39
2100.3310.0	35	7000.6793.0	38	7000.6929.0	38	7000.7326.0	38	7000.7828.5	37	7001.8061.8	39
2100.3311.0	35	7000.6794.0	38	7000.6930.0	38	7000.7327.0	38	7000.7829.0	37	7001.8062.3	39
2100.3312.0	35	7000.6796.0	38	7000.6931.0	38	7000.7328.0	38	7000.7829.5	37	7001.8062.8	39
2100.3313.0	35	7000.6797.0	38	7000.6932.0	38	7000.7329.0	38	7000.7830.0	37	7001.8063.3	39
2100.3314.0	35	7000.6798.0	38	7000.6933.0	38	7000.7701.0	36	7000.7830.5	37	7001.8063.8	39
2100.3315.0	35	7000.6799.0	38	7000.6934.0	38	7000.7702.0	36	7000.7831.0	37	7001.8071.0	39
2100.3320.0	35	7000.6825.0	36	7000.6935.0	38	7000.7703.0	36	7000.7831.5	37	7001.8071.4	39
2100.3320.3	35	7000.6825.3	36	7000.6936.0	38	7000.7704.0	36	7000.7832.0	37	7001.8071.5	39
2100.3321.0	35	7000.6826.0	36	7000.6937.0	38	7000.7705.0	36	7000.7832.5	37	7001.8072.0	39
2100.3321.3	35	7000.6826.3	36	7000.6942.0	38	7000.7706.0	36	7000.7833.0	37	7001.8072.4	39
2100.3322.0	35	7000.6827.0	36	7000.6943.0	38	7000.7707.0	36	7000.7833.5	37	7001.8072.5	39
2100.3322.3	35	7000.6827.3	36	7000.6944.0	38	7000.7708.0	36	7000.7834.0	37	7001.8081.1	40
2100.3323.0	35	7000.6828.0	36	7000.6945.0	38	7000.7709.0	36	7000.7834.5	37	7001.8081.2	40
2100.3323.3	35	7000.6828.3	36	7000.6946.0	38	7000.7710.0	36	7000.7835.0	37	7001.8081.9	40
2100.3324.0	35	7000.6829.0	36	7000.6947.0	38	7000.7711.0	36	7000.7835.5	37	7001.8082.1	40
2100.3325.0	35	7000.6829.3	36	7000.6948.0	38	7000.7712.0	36	7000.7836.0	37	7001.8082.2	40
2100.3401.0	35	7000.6830.0	36	7000.6949.0	38	7000.7713.0	36	7000.7836.5	37	7001.8082.9	40
2100.3401.2	35	7000.6830.3	36	7000.6950.0	37	7000.7714.0	36	7000.7837.0	37	7001.8091.5	40

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7001.8091.9	40	7100.4076.1	14	7216.4402.0	6	7312.6143.0	11	7506.6182.0	10	7803.6802.0	16
7001.8092.5	40	7100.4076.2	14	7216.4403.0	6	7316.5853.0	7-8	7510.5833.0	10	7803.6803.0	16
7001.8092.6	40	7100.4077.0	14	7216.4412.0	6	7316.5854.0	8	7510.5835.0	10	7803.6803.1	16
7001.8092.9	40	7100.4077.1	14	7216.4413.0	6	7316.5953.0	7-8	7510.5933.0	10	7803.6804.0	16
7001.8101.0	40	7100.4077.2	14	7216.4452.0	6	7316.5954.0	8	7510.5935.0	10	7806.5212.0	25
7001.8101.1	40	7100.4078.0	14	7216.4453.0	6	7316.6005.0	6-7	7510.6033.0	9	7806.5214.0	25
7001.8101.4	40	7100.4078.1	14	7216.4462.0	6	7316.6006.0	7	7510.6053.0	9	7806.5216.0	25
7001.8102.0	40	7100.4078.2	14	7216.4463.0	6	7316.6006.0	7	7510.6073.0	9-10	7806.5218.0	25
7001.8102.1	40	7100.4079.0	14	7300.6234.0	13	7316.6063.0	7	7510.6083.0	10	7806.5220.0	25
7001.8102.4	40	7100.4079.1	14	7300.6234.1	13	7316.6064.0	7	7510.6133.0	9	7806.5270.0	25
7001.8111.2	40	7100.4079.2	14	7300.6235.0	13	7316.6105.0	6-7	7510.6153.0	9	7806.5280.0	25
7001.8111.9	40	7100.4201.0	13	7300.6235.1	13	7316.6106.0	7	7510.6173.0	9-10	7806.5280.5	25
7001.8112.2	40	7100.4201.1	13	7300.6236.0	13	7316.6106.0	7	7510.6183.0	10	7806.5281.0	25
7001.8112.9	40	7100.4202.0	13	7300.6236.1	13	7316.6163.0	7	7516.6034.0	9	7806.5281.5	25
7001.8121.5	40	7100.4202.1	13	7300.6237.0	13	7316.6164.0	7	7516.6035.0	9	7806.5282.0	25
7001.8121.6	40	7100.4203.0	13	7300.6237.1	13	7318.6091.0	8	7516.6134.0	9	7806.5282.5	25
7001.8122.5	40	7100.4203.1	13	7300.6238.0	13	7318.6191.0	8	7516.6135.0	9	7806.5283.0	25
7001.8122.6	40	7100.4204.0	13	7300.6238.1	13	7324.5855.0	7-8	7600.5700.0	14	7806.5283.5	25
7001.8151.8	40	7100.4204.1	13	7300.6239.0	13	7324.5856.0	8	7600.5701.0	14	7806.5299.0	25
7001.8152.8	40	7100.4205.0	13	7300.6239.1	13	7324.5955.0	7-8	7600.5702.0	14	7806.5299.5	25
7001.8161.2	40	7100.4205.1	13	7300.6240.0	13	7324.5956.0	8	7600.5703.0	14	7806.5300.0	25
7001.8162.2	40	7100.4206.0	13	7300.6240.1	13	7324.6007.0	6-7	7600.5710.0	14	7806.5300.5	25
7001.8171.0	40	7100.4206.1	13	7300.6241.0	13	7324.6008.0	7	7600.5711.0	14	7806.5301.0	25
7001.8172.0	40	7100.4211.0	13	7300.6241.1	13	7324.6065.0	7	7600.5712.0	14	7806.5301.5	25
7001.8181.6	40	7100.4211.1	13	7300.6242.0	13	7324.6066.0	7	7600.5713.0	14	7806.5302.0	25
7001.8182.6	40	7100.4212.0	13	7300.6242.1	13	7324.6107.0	6-7	7605.5801.0	11	7806.5302.5	25
7001.8185.8	40	7100.4212.1	13	7300.6243.0	13	7324.6108.0	7	7605.5901.0	11	7806.5303.0	25
7001.8188.4	40	7100.4213.0	13	7300.6243.1	13	7324.6165.0	7	7606.5815.0	11	7806.5303.5	25
7001.8191.2	40	7100.4213.1	13	7300.6244.0	13	7324.6166.0	7	7606.5915.0	11	7806.6301.0	20
7001.8194.6	40	7100.4214.0	13	7300.6244.1	13	7332.6092.0	8	7608.5807.0	11	7806.6302.0	20
7100.4031.0	14	7100.4214.1	13	7300.6245.0	13	7332.6093.0	8	7608.5907.0	11	7806.6311.0	20
7100.4031.1	14	7100.4215.0	13	7300.6245.1	13	7332.6192.0	8	7612.5805.0	11	7806.6312.0	20
7100.4031.2	14	7100.4215.1	13	7300.6246.0	13	7332.6193.0	8	7612.5905.0	11	7806.6343.0	24
7100.4032.0	14	7100.4216.0	13	7300.6246.1	13	7346.6094.0	8	7617.5811.0	11	7806.6344.0	24
7100.4032.1	14	7100.4216.1	13	7300.6247.0	13	7346.6095.0	8	7617.5911.0	11	7806.6351.0	20
7100.4032.2	14	7107.4001.0	12	7300.6247.1	13	7346.6194.0	8	7803.6201.0	16	7806.6352.0	20
7100.4033.0	14	7107.4101.0	12	7300.6248.0	13	7346.6195.0	8	7803.6201.1	16	7806.6361.0	20
7100.4033.1	14	7108.4002.0	12	7300.6248.1	13	7400.6836.0	41	7803.6202.0	16	7806.6362.0	20
7100.4033.2	14	7108.4058.0	12	7300.6249.0	13	7400.6877.0	41	7803.6202.A	16	7806.6391.0	24
7100.4034.0	14	7108.4059.0	12	7300.6249.1	13	7400.6878.0	41	7803.6203.0	16	7806.6392.0	24
7100.4034.1	14	7108.4102.0	12	7300.6250.0	13	7406.6011.0	8	7803.6203.1	16	7806.6395.0	24
7100.4034.2	14	7108.4158.0	12	7300.6250.1	13	7406.6012.0	8	7803.6204.0	16	7806.6396.0	24
7100.4035.0	14	7108.4159.0	12	7300.6255.0	13	7406.6111.0	8	7803.6204.A	16	7806.6401.0	22
7100.4035.1	14	7115.4006.0	12	7300.6255.1	13	7406.6112.0	8	7803.6205.0	16	7806.6402.0	22
7100.4035.2	14	7115.4106.0	12	7300.6256.0	13	7410.6013.0	8	7803.6205.1	16	7806.6427.0	22
7100.4036.0	14	7124.4040.0	12	7300.6256.1	13	7410.6014.0	8	7803.6206.0	16	7806.6427.5	22
7100.4036.1	14	7124.4140.0	12	7300.6257.0	13	7410.6113.0	8	7803.6206.A	16	7806.6428.0	22
7100.4036.2	14	7125.4012.0	12	7300.6257.1	13	7410.6114.0	8	7803.6207.0	16	7806.6428.5	22
7100.4037.0	14	7125.4012.3	12	7300.6258.0	13	7416.6015.0	9	7803.6207.1	16	7806.6449.0	22
7100.4037.1	14	7125.4112.0	12	7300.6258.1	13	7416.6016.0	9	7803.6208.0	16	7806.6449.5	22
7100.4037.2	14	7125.4112.3	12	7304.6044.0	11	7416.6115.0	9	7803.6209.0	16	7806.6450.0	22
7100.4038.0	14	7140.4018.0	12	7304.6144.0	11	7416.6116.0	9	7803.6209.1	16	7806.6450.5	22
7100.4038.1	14	7140.4118.0	12	7306.5851.0	7	7424.6017.0	9	7803.6210.0	16	7806.6477.0	23
7100.4038.2	14	7142.4046.0	12	7306.5951.0	7	7424.6018.0	9	7803.6211.0	16	7806.6477.5	23
7100.4039.0	14	7142.4146.0	12	7306.6003.0	6	7424.6117.0	9	7803.6211.1	16	7806.6478.0	23
7100.4039.1	14	7164.4024.0	12	7306.6041.0	10	7424.6118.0	9	7803.6212.0	16	7806.6478.5	23
7100.4039.2	14	7164.4124.0	12	7306.6042.0	10	7503.5831.0	10	7803.6212.A	16	7806.6491.0	23
7100.4071.0	14	7172.4052.0	12	7306.6045.0	11	7503.5931.0	10	7803.6225.0	16	7806.6491.5	23
7100.4071.1	14	7172.4053.0	12	7306.6061.0	7	7503.6031.0	9	7803.6225.1	16	7806.6492.0	23
7100.4071.2	14	7172.4152.0	12	7306.6103.0	6	7503.6071.0	9	7803.6226.0	16	7806.6492.5	23
7100.4072.0	14	7172.4153.0	12	7306.6141.0	10	7503.6131.0	9	7803.6226.A	16	7806.6501.0	22
7100.4072.1	14	7203.6001.0	6	7306.6142.0	10	7503.6171.0	9	7803.6227.0	16	7806.6502.0	22
7100.4072.2	14	7203.6001.1	6	7306.6145.0	11	7506.5832.0	10	7803.6227.1	16	7806.6503.0	22
7100.4073.0	14	7203.6101.0	6	7306.6161.0	7	7506.5834.0	10	7803.6228.0	16	7806.6504.0	22
7100.4073.1	14	7203.6101.1	6	7310.5852.0	7	7506.5932.0	10	7803.6229.0	16	7806.6531.0	23
7100.4073.2	14	7204.6002.0	6	7310.5952.0	7	7506.5934.0	10	7803.6229.1	16	7806.6542.0	23
7100.4074.0	14	7204.6002.1	6	7310.6004.0	6	7506.6032.0	9	7803.6230.0	16	7806.6551.0	22
7100.4074.1	14	7204.6102.0	6	7310.6062.0	7	7506.6052.0	9	7803.6231.0	16	7806.6552.0	22
7100.4074.2	14	7204.6102.1	6	7310.6090.0	8	7506.6072.0	9-10	7803.6231.1	16	7806.6553.0	22
7100.4075.0	14	7210.4401.0	6	7310.6104.0	6	7506.6082.0	10	7803.6232.0	16	7806.6554.0	22
7100.4075.1	14	7210.4411.0	6	7310.6162.0	7	7506.6132.0	9	7803.6232.A	16	7806.6581.0	23
7100.4075.2	14	7210.4451.0	6	7310.6190.0	8	7506.6152.0	9	7803.6801.0	16	7806.6592.0	23

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7806.6941.0	22	7810.4513.0	17	7810.5134.0	30	7810.6472.5	28	7810.7275.0	21	7816.4589.0	18
7806.6991.0	24	7810.4514.0	17	7810.5135.0	30	7810.6479.0	23	7810.7276.0	21	7816.4589.5	18
7806.7001.0	24	7810.4515.0	17	7810.5136.0	30	7810.6479.5	23	7810.7277.0	21	7816.4592.0	17
7806.7002.0	24	7810.4516.0	17	7810.5137.0	30	7810.6480.0	23	7810.7278.0	21	7816.4595.0	17
7806.7070.0	21	7810.4517.0	17	7810.5159.0	31	7810.6480.5	23	7810.7279.0	21	7816.5005.0	30
7806.7071.0	21	7810.4518.0	17	7810.5160.0	31	7810.6485.0	28	7810.7280.0	21	7816.5005.1	30
7806.7078.0	21	7810.4541.0	17	7810.5161.0	31	7810.6485.5	28	7810.7281.0	21	7816.5005.2	30
7806.7079.0	21	7810.4542.0	17	7810.5162.0	31	7810.6486.0	28	7810.7458.0	27	7816.5005.3	30
7806.7101.0	24	7810.4550.0	17	7810.5163.0	31	7810.6486.5	28	7810.7459.0	27	7816.5006.0	30
7806.7102.0	24	7810.4551.0	17	7810.5164.0	31	7810.6493.0	23	7810.7460.0	27	7816.5007.0	30
7806.7150.0	21	7810.4552.0	17	7810.5165.0	31	7810.6493.5	23	7810.7461.0	27	7816.5008.0	30
7806.7151.0	21	7810.4553.0	17	7810.5166.0	31	7810.6494.0	23	7810.7462.0	27	7816.5027.0	30
7806.7152.0	21	7810.4561.0	17	7810.5167.0	31	7810.6494.5	23	7810.7463.0	27	7816.5028.0	30
7806.7153.0	21	7810.4561.5	17	7810.5222.0	25	7810.6505.0	22	7810.7464.0	27	7816.5029.0	30
7806.7154.0	21	7810.4562.0	17	7810.5224.0	25	7810.6506.0	22	7810.7465.0	27	7816.5030.0	30
7806.7155.0	21	7810.4562.5	17	7810.5226.0	25	7810.6519.0	28	7810.7466.0	27	7816.5051.0	31
7806.7156.0	21	7810.4563.0	17	7810.5228.0	25	7810.6520.0	28	7810.7467.0	27	7816.5055.0	31
7806.7157.0	21	7810.4563.5	17	7810.5230.0	25	7810.6532.0	23	7810.7557.0	30	7816.5063.0	31
7806.7158.0	21	7810.4564.0	17	7810.5271.0	25	7810.6536.0	29	7810.7558.0	30	7816.5064.0	31
7806.7264.0	21	7810.4564.5	17	7810.5285.0	25	7810.6555.0	22	7810.7562.0	27	7816.5065.0	31
7806.7265.0	21	7810.4565.0	17	7810.5285.5	25	7810.6556.0	22	7810.7563.0	27	7816.5074.0	32
7806.7266.0	21	7810.4571.0	17	7810.5286.0	25	7810.6569.0	28	7810.7573.0	27	7816.5074.5	32
7806.7267.0	21	7810.4572.0	17	7810.5286.5	25	7810.6570.0	28	7810.7574.0	27	7816.5075.0	32
7806.7268.0	21	7810.4573.0	17	7810.5287.0	25	7810.6582.0	23	7810.7581.0	30	7816.5075.5	32
7806.7269.0	21	7810.4581.0	18	7810.5287.5	25	7810.6586.0	29	7810.7582.0	30	7816.5076.0	32
7806.7270.0	21	7810.4581.5	18	7810.5288.0	25	7810.6593.0	22	7810.7682.0	31	7816.5076.5	32
7806.7271.0	21	7810.4582.0	18	7810.5288.5	25	7810.6594.0	22	7810.7683.0	31	7816.5077.0	32
7806.7272.0	21	7810.4582.5	18	7810.5304.0	25	7810.6595.0	28	7810.7692.0	31	7816.5077.5	32
7806.7450.0	24	7810.4583.0	18	7810.5304.5	25	7810.6596.0	28	7810.7693.0	31	7816.5093.0	32
7806.7451.0	24	7810.4583.5	18	7810.5305.0	25	7810.6598.0	29	7810.7862.0	20	7816.5094.0	32
7806.7452.0	24	7810.4584.0	18	7810.5305.5	25	7810.6610.0	29	7810.7863.0	20	7816.5095.0	32
7806.7453.0	24	7810.4584.5	18	7810.5306.0	25	7810.6610.5	29	7810.7876.0	20	7816.5104.0	32
7806.7550.0	24	7810.4591.0	17	7810.5306.5	25	7810.6612.0	29	7810.7877.0	20	7816.5104.5	32
7806.7551.0	24	7810.4594.0	17	7810.5307.0	25	7810.6612.5	29	7816.4521.0	17	7816.5105.0	32
7806.7552.0	24	7810.5001.0	30	7810.5307.5	25	7810.6805.0	29	7816.4522.0	17	7816.5105.5	32
7806.7553.0	24	7810.5002.0	30	7810.5308.0	25	7810.6809.0	29	7816.4523.0	17	7816.5106.0	32
7806.7860.0	20	7810.5003.0	30	7810.5308.5	25	7810.6814.0	24	7816.4524.0	17	7816.5106.5	32
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7806.7874.0	20	7810.5023.0	30	7810.5362.0	29	7810.7003.0	29	7816.4526.0	17	7816.5107.5	32
7806.7875.0	20	7810.5024.0	30	7810.6303.0	20	7810.7003.5	29	7816.4527.0	17	7816.5121.0	32
7808.6640.0	26	7810.5025.0	30	7810.6304.0	20	7810.7004.0	29	7816.4528.0	17	7816.5125.0	32
7808.6643.0	26	7810.5026.0	30	7810.6313.0	20	7810.7004.5	29	7816.4531.0	17	7816.5138.0	30
7808.6646.0	26	7810.5050.0	31	7810.6314.0	20	7810.7007.0	22	7816.4532.0	17	7816.5139.0	30
7808.6648.0	26	7810.5054.0	31	7810.6322.0	27	7810.7008.0	23	7816.4533.0	17	7816.5140.0	30
7808.6650.5	26	7810.5060.0	31	7810.6323.0	27	7810.7008.5	23	7816.4534.0	17	7816.5141.0	30
7808.6650.6	26	7810.5061.0	31	7810.6353.0	20	7810.7009.0	23	7816.4535.0	17	7816.5142.0	30
7808.6651.5	26	7810.5062.0	31	7810.6354.0	20	7810.7009.5	23	7816.4536.0	17	7816.5143.0	30
7808.6651.6	26	7810.5070.0	32	7810.6363.0	20	7810.7011.0	28	7816.4537.0	17	7816.5144.0	30
7808.6652.5	26	7810.5070.5	32	7810.6364.0	20	7810.7012.0	28	7816.4538.0	17	7816.5145.0	30
7808.6652.6	26	7810.5071.0	32	7810.6372.0	27	7810.7072.0	21	7816.4543.0	17	7816.5169.0	31
7808.6654.5	26	7810.5071.5	32	7810.6373.0	27	7810.7073.0	21	7816.4544.0	17	7816.5170.0	31
7808.6654.6	26	7810.5072.0	32	7810.6403.0	22	7810.7080.0	21	7816.4555.0	17	7816.5171.0	31
7808.6655.5	26	7810.5072.5	32	7810.6404.0	22	7810.7081.0	21	7816.4556.0	17	7816.5172.0	31
7808.6655.6	26	7810.5073.0	32	7810.6412.0	27	7810.7104.0	29	7816.4557.0	17	7816.5173.0	31
7808.6656.5	26	7810.5073.5	32	7810.6421.0	28	7810.7104.5	29	7816.4558.0	17	7816.5174.0	31
7808.6656.6	26	7810.5090.0	32	7810.6421.5	28	7810.7105.0	29	7816.4566.0	17	7816.5175.0	31
7808.6660.0	26	7810.5091.0	32	7810.6422.0	28	7810.7105.5	29	7816.4566.5	17	7816.5176.0	31
7808.6662.0	26	7810.5092.0	32	7810.6422.5	28	7810.7107.0	23	7816.4567.0	17	7816.5232.0	25
7808.6662.1	26	7810.5100.0	32	7810.6429.0	22	7810.7107.5	23	7816.4567.5	17	7816.5234.0	25
7808.6665.0	26	7810.5100.5	32	7810.6429.5	22	7810.7108.0	23	7816.4568.0	17	7816.5236.0	25
7808.6666.0	26	7810.5101.0	32	7810.6430.0	22	7810.7108.5	23	7816.4568.5	17	7816.5238.0	25
7808.6667.0	26	7810.5101.5	32	7810.6430.5	22	7810.7109.0	28	7816.4569.0	17	7816.5240.0	25
7808.6668.0	26	7810.5102.0	32	7810.6443.0	28	7810.7159.0	21	7816.4569.5	17	7816.5272.0	25
7810.4501.0	17	7810.5102.5	32	7810.6443.5	28	7810.7160.0	21	7816.4570.0	17	7816.5290.0	25
7810.4502.0	17	7810.5103.0	32	7810.6444.0	28	7810.7161.0	21	7816.4575.0	17	7816.5290.5	25
7810.4503.0	17	7810.5103.5	32	7810.6444.5	28	7810.7162.0	21	7816.4576.0	17	7816.5291.0	25
7810.4504.0	17	7810.5120.0	32	7810.6451.0	22	7810.7163.0	21	7816.4577.0	17	7816.5291.5	25
7810.4505.0	17	7810.5124.0	32	7810.6451.5	22	7810.7164.0	21	7816.4586.0	18	7816.5292.0	25
7810.4506.0	17	7810.5129.0	30	7810.6452.0	22	7810.7165.0	21	7816.4586.5	18	7816.5292.5	25
7810.4507.0	17	7810.5130.0	30	7810.6452.5	22	7810.7166.0	21	7816.4587.0	18	7816.5293.0	25
7810.4508.0	17	7810.5131.0	30	7810.6471.0	28	7810.7167.0	21	7816.4587.5	18	7816.5293.5	25

Part.No.	Page	Part.No.	Page	Part.No.	Page	Part.No.	Page	Part.No.	Page	Part.No.	Page
7816.5309.0	25	7816.6495.0	23	7816.7471.0	27	7824.5183.0	31	7824.6459.0	29	7824.7147.0	23
7816.5309.5	25	7816.6495.5	23	7816.7472.0	27	7824.5183.0	31	7824.6459.5	29	7824.7178.0	21
7816.5310.0	25	7816.6496.0	23	7816.7473.0	27	7824.5184.0	31	7824.6460.0	29	7824.7179.0	21
7816.5310.5	25	7816.6496.5	23	7816.7474.0	27	7824.5185.0	31	7824.6460.5	29	7824.7180.0	21
7816.5311.0	25	7816.6507.0	22	7816.7475.0	27	7824.5185.0	31	7824.6463.0	23	7824.7181.0	21
7816.5311.5	25	7816.6508.0	22	7816.7476.0	27	7824.5244.0	25	7824.6463.5	23	7824.7182.0	21
7816.5312.0	25	7816.6521.0	28	7816.7564.0	27	7824.5246.0	25	7824.6464.0	23	7824.7183.0	21
7816.5312.5	25	7816.6522.0	28	7816.7565.0	27	7824.5248.0	25	7824.6464.5	23	7824.7184.0	21
7816.5313.0	25	7816.6522.1	28	7816.7575.0	27	7824.5250.0	25	7824.6475.0	28	7824.7185.0	21
7816.5313.5	25	7816.6522.2	28	7816.7576.0	27	7824.5273.0	25	7824.6475.5	28	7824.7292.0	21
7816.5365.0	29	7816.6533.0	23	7816.7583.0	30	7824.5295.0	25	7824.6476.0	28	7824.7293.0	21
7816.5366.0	29	7816.6537.0	29	7816.7584.0	30	7824.5295.5	25	7824.6476.5	28	7824.7293.0	21
7816.5367.0	29	7816.6545.0	28	7816.7590.0	30	7824.5296.0	25	7824.6483.0	23	7824.7294.0	21
7816.5368.0	29	7816.6546.0	28	7816.7591.0	30	7824.5296.5	25	7824.6483.5	23	7824.7295.0	21
7816.6305.0	20	7816.6547.0	22	7816.7684.0	31	7824.5297.0	25	7824.6484.0	23	7824.7296.0	21
7816.6306.0	20	7816.6548.0	22	7816.7685.0	31	7824.5297.5	25	7824.6484.5	23	7824.7297.0	21
7816.6315.0	20	7816.6549.0	22	7816.7694.0	31	7824.5298.0	25	7824.6489.0	28	7824.7297.0	21
7816.6316.0	20	7816.6550.0	22	7816.7695.0	31	7824.5298.5	25	7824.6489.5	28	7824.7298.0	21
7816.6324.0	27	7816.6557.0	22	7816.7864.0	20	7824.5314.0	25	7824.6490.0	28	7824.7299.0	21
7816.6325.0	27	7816.6558.0	22	7816.7865.0	20	7824.5314.5	25	7824.6490.5	28	7824.7299.0	21
7816.6355.0	20	7816.6571.0	28	7816.7878.0	20	7824.5315.0	25	7824.6497.0	23	7824.7478.0	27
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7816.6365.0	20	7816.6583.0	23	7824.5009.0	30	7824.5316.0	25	7824.6498.0	23	7824.7480.0	27
7816.6366.0	20	7816.6587.0	29	7824.5009.1	30	7824.5316.5	25	7824.6498.5	23	7824.7481.0	27
7816.6374.0	27	7816.6615.0	29	7824.5009.2	30	7824.5317.0	25	7824.6509.0	22	7824.7482.0	27
7816.6375.0	27	7816.6615.5	29	7824.5009.3	30	7824.5317.5	25	7824.6510.0	22	7824.7483.0	27
7816.6405.0	22	7816.6616.0	29	7824.5010.0	30	7824.5318.0	25	7824.6523.0	28	7824.7484.0	27
7816.6406.0	22	7816.6616.5	29	7824.5011.0	30	7824.5318.5	25	7824.6524.0	28	7824.7485.0	27
7816.6413.0	27	7816.6618.0	29	7824.5012.0	30	7824.5370.0	29	7824.6534.0	23	7824.7566.0	27
7816.6423.0	28	7816.6618.5	29	7824.5031.0	30	7824.5371.0	29	7824.6538.0	29	7824.7567.0	27
7816.6423.5	28	7816.6619.0	29	7824.5032.0	30	7824.5372.0	29	7824.6543.0	28	7824.7577.0	27
7816.6424.0	28	7816.6619.5	29	7824.5033.0	30	7824.5373.0	29	7824.6544.0	28	7824.7578.0	27
7816.6424.5	28	7816.6621.0	29	7824.5034.0	30	7824.5374.0	29	7824.6559.0	22	7824.7585.0	30
7816.6431.0	22	7816.6621.5	29	7824.5052.0	31	7824.5375.0	29	7824.6560.0	22	7824.7586.0	30
7816.6431.5	22	7816.6622.0	29	7824.5056.0	31	7824.6307.0	20	7824.6573.0	28	7824.7592.0	30
7816.6432.0	22	7816.6622.5	29	7824.5066.0	31	7824.6308.0	20	7824.6574.0	28	7824.7593.0	30
7816.6432.5	22	7816.6806.0	29	7824.5067.0	31	7824.6317.0	20	7824.6584.0	23	7824.7686.0	31
7816.6435.0	29	7816.6810.0	29	7824.5068.0	31	7824.6318.0	20	7824.6588.0	29	7824.7687.0	31
7816.6435.5	29	7816.6815.0	24	7824.5069.2	31	7824.6326.0	27	7824.6613.0	22	7824.7696.0	31
7816.6436.0	29	7816.6820.0	24	7824.5078.0	32	7824.6327.0	27	7824.6613.2	22	7824.7697.0	31
7816.6436.5	29	7816.6921.0	28	7824.5078.5	32	7824.6357.0	20	7824.6614.0	22	7824.7866.0	20
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7816.6439.5	23	7816.6923.0	29	7824.5079.5	32	7824.6367.0	20	7824.6625.0	29	7824.7880.0	20
7816.6440.0	23	7816.7019.0	22	7824.5080.0	32	7824.6368.0	20	7824.6625.5	29	7824.7881.0	20
7816.6440.5	23	7816.7021.0	28	7824.5081.0	32	7824.6376.0	27	7824.6626.0	29	7832.4600.0	18
7816.6445.0	28	7816.7022.0	28	7824.5096.0	32	7824.6377.0	27	7824.6626.5	29	7832.4601.0	18
7816.6445.5	28	7816.7074.0	21	7824.5096.1	32	7824.6407.0	22	7824.6627.0	29	7832.4602.0	18
7816.6446.0	28	7816.7075.0	21	7824.5097.0	32	7824.6408.0	22	7824.6627.5	29	7832.4603.0	18
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7816.6453.0	22	7816.7083.0	21	7824.5099.0	32	7824.6425.0	28	7824.6628.5	29	7832.4605.0	18
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7816.6454.0	22	7816.7168.0	21	7824.5108.5	32	7824.6426.0	28	7824.6630.5	29	7832.4607.0	18
7816.6454.5	22	7816.7169.0	21	7824.5109.0	32	7824.6426.5	28	7824.6632.0	29	7832.4608.0	18
7816.6457.0	29	7816.7170.0	21	7824.5109.5	32	7824.6433.0	22	7824.6632.5	29	7832.4609.0	18
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7816.6458.0	29	7816.7172.0	21	7824.5110.5	32	7824.6434.0	22	7824.6811.0	29	7832.4611.0	18
7816.6458.5	29	7816.7173.0	21	7824.5111.0	32	7824.6434.5	22	7824.6816.0	24	7832.4612.0	18
7816.6461.0	23	7816.7174.0	21	7824.5111.5	32	7824.6437.0	29	7824.6821.0	24	7832.4613.0	18
7816.6461.5	23	7816.7175.0	21	7824.5122.0	32	7824.6437.5	29	7824.6924.0	22	7832.4614.0	18
7816.6462.0	23	7816.7176.0	21	7824.5126.0	32	7824.6438.0	29	7824.6925.0	22	7832.4615.0	18
7816.6462.5	23	7816.7282.0	21	7824.5147.0	30	7824.6438.5	29	7824.6926.0	28	7832.4616.0	18
7816.6473.0	28	7816.7283.0	21	7824.5148.0	30	7824.6441.0	23	7824.6927.0	28	7832.4617.0	18
7816.6473.5	28	7816.7284.0	21	7824.5149.0	30	7824.6441.5	23	7824.7032.0	28	7832.4618.0	18
7816.6474.0	28	7816.7284.0	21	7824.5150.0	30	7824.6442.0	23	7824.7033.0	28	7832.4619.0	18
7816.6474.5	28	7816.7285.0	21	7824.5151.0	30	7824.6442.5	23	7824.7034.0	28	7832.4631.0	18
7816.6481.0	23	7816.7286.0	21	7824.5152.0	30	7824.6447.0	28	7824.7043.0	22	7832.4633.0	18
7816.6481.5	23	7816.7287.0	21	7824.5153.0	30	7824.6447.5	28	7824.7076.0	21	7832.4641.0	18
7816.6482.0	23	7816.7288.0	21	7824.5154.0	30	7824.6448.0	28	7824.7077.0	21	7832.4641.5	18
7816.6482.5	23	7816.7289.0	21	7824.5178.0	31	7824.6448.5	28	7824.7084.0	21	7832.4642.0	18
7816.6487.0	28	7816.7290.0	21	7824.5179.0	31	7824.6455.0	22	7824.7085.0	21	7832.4642.5	18
7816.6487.5	28	7816.7468.0	27	7824.5180.0	31	7824.6455.5	22	7824.7120.0	28	7832.4643.0	18
7816.6488.0	28	7816.7469.0	27	7824.5181.0	31	7824.6456.0	22	7824.7121.0	28	7832.4643.5	18
7816.6488.5	28	7816.7470.0	27	7824.5182.0	31	7824.6456.5	22	7824.7146.0	29	7832.4644.0	18

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7832.4644.5	18	7832.5112.0	32	7832.6575.0	28	7848.6564.5	23	8500.7909.0	42
7832.4647.0	19	7832.5112.5	32	7832.6575.5	28	7848.6565.0	23	8500.7910.0	42
7832.4648.0	19	7832.5113.0	32	7832.6576.0	28	7848.6565.5	23	8500.7921.0	42
7832.4649.0	19	7832.5113.5	32	7832.6576.5	28	7848.6566.0	22	8500.7922.0	42
7832.4651.0	19	7832.5114.0	32	7832.6577.0	28	7848.6566.5	22	8500.7925.0	42
7832.4651.5	19	7832.5114.5	32	7832.6577.5	28	7848.6567.0	22	8500.7926.0	42
7832.4652.0	19	7832.5115.0	32	7832.6578.0	28	7848.6567.5	22	8500.7927.0	42
7832.4652.5	19	7832.5115.5	32	7832.6578.5	28	7848.6568.0	22	8500.7930.0	42
7832.4653.0	19	7832.5116.0	32	7832.6579.0	28	7848.6568.5	22	8500.7931.0	42
7832.4653.5	19	7832.5116.5	32	7832.6579.5	28	7848.7149.0	22	8500.7932.0	42
7832.4654.0	19	7832.5123.0	32	7832.6580.0	28	7848.7429.0	20	8500.7940.0	42
7832.4654.5	19	7832.5127.0	32	7832.6580.5	28	7848.7430.0	20	8500.7945.0	42
7832.4656.0	19	7832.6309.0	20	7832.6585.0	23	7848.7431.0	20	8500.7950.0	42
7832.4656.5	19	7832.6310.0	20	7832.6585.5	23	7848.7433.0	20	8500.7951.0	42
7832.4657.0	19	7832.6319.0	20	7832.6589.0	29	7848.7440.0	22	8500.7952.0	42
7832.4657.5	19	7832.6320.0	20	7832.6589.5	29	7848.7530.0	20	8500.7955.0	42
7832.4658.0	19	7832.6328.0	27	7832.6590.0	29	7848.7531.0	20	8500.7960.0	42
7832.4658.5	19	7832.6329.0	27	7832.6590.5	29	7848.7871.0	20	8500.7965.0	42
7832.4659.0	19	7832.6330.0	20	7832.6591.0	29	7848.7872.0	20	8500.7966.0	42
7832.4659.5	19	7832.6331.0	20	7832.6591.5	29	7848.7873.0	20	8500.7967.0	42
7832.4661.0	19	7832.6332.0	20	7832.6808.0	29	7848.7885.0	20	8500.7970.0	42
7832.4662.0	19	7832.6333.0	20	7832.6812.0	29	7848.7886.0	20	8500.7971.0	42
7832.4663.0	19	7832.6334.0	20	7832.6817.0	24	7848.7887.0	20	8500.7980.0	42
7832.4665.0	19	7832.6335.0	20	7832.6822.0	24	8000.6252.0	45		
7832.4665.5	19	7832.6336.0	20	7832.7048.0	28	8000.6253.0	45		
7832.4666.0	19	7832.6337.0	20	7832.7134.0	22	8000.6253.3	45		
7832.4666.5	19	7832.6338.0	27	7832.7134.5	22	8000.6254.0	45		
7832.4667.0	19	7832.6339.0	27	7832.7135.0	22	8000.6254.3	45		
7832.4667.5	19	7832.6340.0	27	7832.7135.5	22	8000.6255.0	45		
7832.4668.0	19	7832.6341.0	27	7832.7136.0	23	8000.6255.3	45		
7832.4668.5	19	7832.6359.0	20	7832.7136.5	23	8000.6256.0	45		
7832.4671.0	19	7832.6360.0	20	7832.7137.0	23	8000.6256.3	45		
7832.4672.0	19	7832.6369.0	20	7832.7137.5	23	8000.6257.0	45		
7832.4673.0	19	7832.6370.0	20	7832.7139.0	23	8000.6257.3	45		
7832.4674.0	19	7832.6378.0	27	7832.7139.5	23	8000.6261.0	43		
7832.4700.0	26-33	7832.6379.0	27	7832.7142.0	28	8000.6261.1	43		
7832.4700.1	26-33	7832.6380.0	20	7832.7142.5	28	8000.6262.0	43		
7832.4700.4	26-33	7832.6381.0	20	7832.7148.0	22	8000.6262.1	43		
7832.4705.0	26-33	7832.6382.0	20	7832.7568.0	27	8000.6263.0	43		
7832.4705.1	26-33	7832.6383.0	20	7832.7569.0	27	8000.6263.1	43		
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7832.5019.0	30	7832.6525.0	28	7832.7870.0	20	8000.6268.1	43		
7832.5020.0	30	7832.6525.5	28	7832.7882.0	20	8000.6272.0	45		
7832.5021.0	30	7832.6526.0	28	7832.7883.0	20	8000.6273.0	45		
7832.5022.0	30	7832.6526.5	28	7832.7884.0	20	8000.6274.0	45		
7832.5035.0	30	7832.6527.0	28	7848.6321.0	20	8000.6275.0	45		
7832.5036.0	30	7832.6527.5	28	7848.6342.0	20	8000.6276.0	45		
7832.5037.0	30	7832.6528.0	28	7848.6371.0	20	8000.6277.0	45		
7832.5038.0	30	7832.6528.5	28	7848.6386.0	20	8000.6281.0	43		
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7832.5041.0	30	7832.6530.0	28	7848.6513.5	23	8000.6284.0	43		
7832.5042.0	30	7832.6530.5	28	7848.6514.0	23	8000.6285.0	43		
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7832.5053.0	31	7832.6539.0	29	7848.6515.5	23	8000.6288.0	43		
7832.5057.0	31	7832.6539.5	29	7848.6516.0	22	8000.6291.0	43		
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7832.5082.5	32	7832.6540.5	29	7848.6517.0	22	8000.6293.0	43		
7832.5083.0	32	7832.6541.0	29	7848.6517.5	22	8000.6294.0	43		
7832.5083.5	32	7832.6541.5	29	7848.6518.0	22	8000.6295.0	43		
7832.5085.0	32	7832.6561.0	23	7848.6518.5	22	8000.6296.0	43		
7832.5085.5	32	7832.6561.5	23	7848.6563.0	23	8000.6297.0	43		
7832.5086.0	32	7832.6562.0	22	7848.6563.5	23	8000.6298.0	43		
7832.5086.5	32	7832.6562.5	22	7848.6564.0	23	8000.6300.0	45		



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