

KDS CABLE MANAGEMENT SYSTEMS

Round cable entries
KDS-R



Product Information

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CONTA-CLIP: thinking ahead for connection systems

CONTA-CLIP was founded in 1978. We operate globally as an owner-operated medium-sized company.

Users of electrical and electronic connection systems rely on our reliable products and our many years of industrial and global market expertise.

Our company is now one of the most important manufacturers in the field.

For over 40 years, our components and solutions have been used in various process and industrial automation applications, including: railway technology, materials handling, building automation, air conditioning, mechanical and facility engineering, measurement and control technology, control panel construction, shipbuilding, transformer construction and environmental technology.

Over the years, we have evolved into an innovator that sets the tone with new ideas and creative impulses.

Our employees come from a wide variety of industries and view themselves as true connectivity specialists. They understand the specific problems, requirements and challenges of our customers. This results in communication among equals.

The profits then flow into the development of new products as well as into modern, efficient manufacturing processes.

A high quality standard throughout all departments is our number one priority.

Our top-class products are supported by this interplay between top-class men and machinery. We have also designed our range of services to align with customer needs.

Our products are divided into six categories: CONTA-CONNECT for terminal blocks and accessories, KDS cable management systems, CONTA-ELECTRONICS for electrical and electronic switchgear cabinet components, CONTA-LABEL for marking systems, CONTA-BOX for housings, and CONTA-CON for PCB terminal blocks and connectors.

We design customer-specific solutions for electronics, provide completely assembled housings and assemblies as needed, assemble terminal blocks for series production, and quickly handle component labelling tasks.

We greet these challenges with passion and enthusiasm, because we see each customer as our partner.

CONTA-CLIP customer representatives are always ready to offer their support to the customer, because service and helpfulness are rooted deeply in our corporate philosophy.

Advantage online: the CONTA-CLIP Online Catalogue

No matter where you are, as long as you're online you can access our digital catalogue to look at our services and quickly identify suitable solutions for your requirements.

Fast results Use the full-text search, enter an order number or use the convenient "step-by-step" feature search function.

Project planning at a glance: After you've selected the products, all the master data for the materials (sales data, technical data, drawings, connection diagrams, classifications and approvals) are made available as a data sheet or export file.

Detailed inquiries about components can be sent via the shopping cart directly to our headquarters. Upon request, you will receive an e-mailed copy of your inquiry.

Application films: Complex functions be explained easily and clearly with sounds and images.

Printed catalogue: Would you like an offline overview? Please ask for our free printed catalogues.

Industry-specific: You will find the solutions that are relevant for your industry, according to your expertise.

Newsletter: Do you want to stay up to date? Subscribe to our newsletter! Simply register, confirm our authentication e-mail, and you'll be regularly informed about all CONTA-CLIP news.

Discover how the world of CONTA-CLIP and our website can deliver added value for you and your projects!

The screenshot displays the CONTA-CLIP online catalogue interface. At the top, there is a navigation menu with links for Home, Download, Login, and Corporate Website (english). The main header features the CONTA-CLIP logo and a search bar. Below the header, the main content area is titled 'KDS-FB CABLE ENTRY SYSTEM FOR FLAT CABLES'. It includes a list of features: 'The one-piece frame is quick and easy to assemble', 'Quickly assembled from the inside out', 'Captive seal', 'Versatile, high-density assemblies are possible', and 'Outstanding IP66 seal'. A large image shows the product being assembled. To the right, there is a search bar and a shopping cart icon. Below the main content, there are several smaller images and text blocks, including 'PRODUCT CATALOGUE', 'INSIGHTS', 'RANGE OF PRODUCTS', and 'EXHIBITIONS'. At the bottom, there is a 'Kaufmännische Daten' section with links for 'Technische Daten', 'Zubehör', and 'Zubehör'.

Globally available for you

Are you working abroad? No problem. Our worldwide sales and distribution partners help us to be globally networked and provide on-time reliable deliveries. Simply scan the QR code shown and you'll learn on our website about the sales partner responsible for your country.



Our locations in Africa

Algeria
Morocco

Our locations in Asia

Bahrain
China
Hong Kong
India
Israel
Jordan
Qatar
Malaysia
Oman
Pakistan
Saudi Arabia
Singapore
South Korea
Taiwan
Turkey
United Arab Emirates

Our locations in Australia

Australia
New Zealand

Our locations in Europe

Belgium
Bosnia and Herzegovina
Bulgaria
Denmark
Germany
Finland
France
Greece
Great Britain
Ireland
Iceland
Italy
Croatia
Latvia
Netherlands
Norway
Austria
Poland
Portugal
Romania

Russia
Sweden
Switzerland
Serbia
Slovakia
Slovenia
Spain
Czech Republic
Ukraine
Hungary
Belarus

Our locations in North America

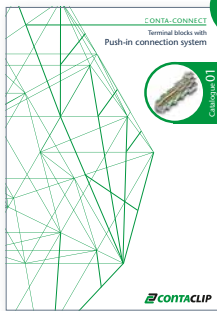
Canada
Mexico
United States

Our locations in South America

Bolivia
Brazil
Chile
Ecuador
Columbia

A complete line of products to meet your demands

The CONTA-CLIP Catalogues



01 CONTA-CONNECT

Terminal blocks with Push-in connection system

Our wide range of innovative PRK and FRK terminal blocks with the Push-in connection system include feed-through terminals, PE terminals, disconnect terminals, fused terminals, multi-level terminals, installation terminals and initiator terminals, for conductor cross-sections from 0.2 mm² to 25 mm².



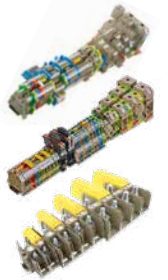
Cat. no. 98070.2



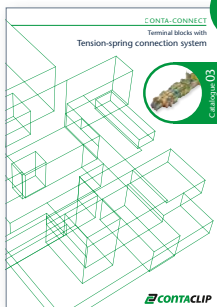
02 CONTA-CONNECT

Terminal blocks with screw connections and special terminals

Everything for classic wiring with screw connection systems (also for high currents): SRK feed-through and PE terminals, RK high-temperature variants, TK transformer terminals, HSK high-power stud terminals, SVB series screw distributor blocks, and the modular feed-through terminal systems from the SDK series.



Cat. no. 98071.2



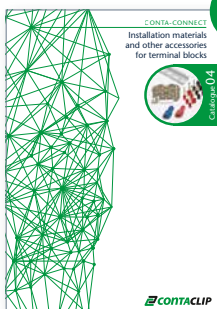
03 CONTA-CONNECT

Terminal blocks with tension-spring connection

Our versatile line of terminals with tension spring connections for conductor cross-sections from 0.2 mm² to 16 mm² includes: the ZRK/ZSL series of feed-through and PE terminals, the double-level ZRKD/ZSLD, the ZIKD three-level terminal blocks, motor-connection terminals, (blade-) disconnect terminals, fused terminals, direct-mount terminals, and initiator/actuator terminals for transmitting positioning, encoder and alert signals.



Cat. no. 98072.2



04 CONTA-CONNECT

Installation materials and other accessories for terminal blocks

Our installation products include cabling ducts, assembly tools, cable glands with metric or PG threads, DIN rails, rail cutters and punching tools. The terminal block accessories include different versions of end stops, wire-end ferrules, and connectors.



Cat. no. 98073.2



05 CONTA-LABEL

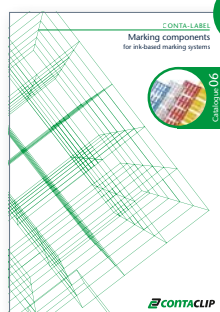
Marking components for thermal-transfer marking systems

CONTA-CLIP provides the TTPCard thermal-transfer printer and a large selection of PC, PVC and PVCF markers or labels in card format: for professional, permanent labelling of terminals, devices, conductors, cables, facilities and switchgear cabinets.



Cat. no. 98074.2

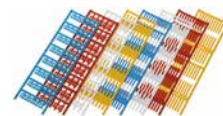
Our catalogues are available in many languages!



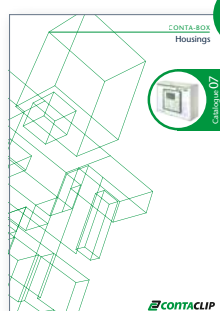
06 CONTA-LABEL

Marking components for ink-based marking systems

The CONTA-LABEL products provide polyamide markers for labelling conductors, cables, devices and facilities with ink print. These markers are available in many shapes and colours: in the classic MC Maxicard format for self-printing with the EMS plotter system EMS or other ink-jet systems, or ready-to-use customized printed in the PMC Pocket-Maxicard format.



Cat. no. 98075.2



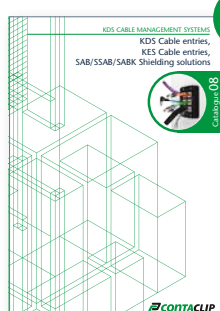
07 CONTA-BOX

Housings

Our wide variety of housings made of polystyrene, polycarbonate, polyester, ABS and aluminium deliver solutions for protecting electronic circuits, integrated devices and terminal blocks. On request, the housings can be custom-processed and assembled with our CONTA-CONNECT, CONTA-ELECTRONICS and CONTA-CON product lines.



Cat. no. 98076.2



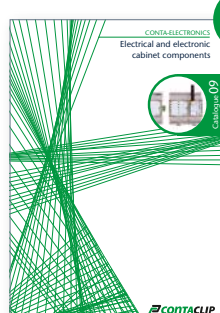
08 KDS CABLE MANAGEMENT SYSTEMS

KDS cable entries | KES cable entries | SAB|SSAB|SABK shielding solutions

The KDS and KES cable entries enable a tool-free, IP66-sealed feed-through for unassembled and assembled cables and hoses. The feed-through openings can be adapted at any time to meet your requirements. The SAB shield-connection clips can be used to provide a reliable shield contact with conductor diameters from 3 mm to 35 mm.



Cat. no. 98077.2



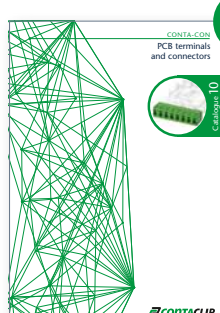
09 CONTA-ELECTRONICS

Electrical and electronic cabinet components

Our CONTA-ELECTRONICS products provide active and passive components for the transfer and conversion of analogue and digital signals at the coupling level. This product line includes power supplies, multi-function timing relays, coupling relays, digital switching modules, interface modules, opto-couplers, signal converters, GSM communication modules and much more.



Cat. no. 98078.2



10 CONTA-CON

PCB terminals and connectors

This catalogue presents our wide variety of CONTA-CON PCB terminal blocks and connector systems. The modular components can be configured for any required number of poles. They are available in the wire connection types: wire protection, eccentric, clamping yoke, and (for demanding operating conditions) with tension-spring or Push-in wire terminations.



Cat. no. 98079.2

KDS-R

Round cable entries

Overcoming the frame split ...

Round solutions for your requirements!

For metric break-outs from M20 to M63, CONTA-CLIP has added round cable entries for cables with or without attached plugs to its portfolio. In case of maintenance or retrofitting with assembled cable harnesses, cables with diameters from 2 to 35 mm can be quickly and safely inserted into the switchgear cabinets or housings. Sealed according to IP66. The modular system ensures quick and easy assembly in three steps. A reliable seal and absolute secure fit is also provided by the slitted, tapered seals with a wave-cut profile, which, after the cables are routed through the cable entry, are placed around the cables and then pressed into the

round cable entry. After that, the separable thread and locking adapter is easily screwed together with the round frame outside the switchgear cabinet. The separable locknuts that are mounted on the inside of the locking elements ensure safe and secure attachment.



Your advantages

- Assembled cables can be guided through
- Guarantee retained for assembled cables
- Retrofitting and servicing can be done quickly and easily
- High-density assemblies
- Can be installed on standard metric break-outs
- Protection: IP66

The basic components of the modular system

Round cable entries

The round cable entry **KDS-R** ensures quick and secure assembly of hoses and electrical cables in switchboxes and switchgear cabinets. The seals (TPE) integrated into the cable entry also ensure an outstanding seal in accordance with IP66 on painted and rough surfaces.



Thread and locking adapter

The two-piece thread and locking adapter **KDS-RGA** for versatile installation is screwed together with the round cable entry. It locks with a form fit with the cable entry and therefore ensures that the seals and inlays are mechanically secured. The Thread and locking adapters located on the switchgear cabinet or housing interior are available in three common diameters for metric break-outs from M20 – M32 and M40 – M63.



Separable locknuts

The individual parts of the locknut **KDS-GM** can be snapped together quickly and easily via the dovetail guide and then mounted round cable entry.



Seals

The tapered shape of the seal **KDS-DE / KDS-DEG** enables user-friendly pressing-in of the seal, reliable sealing of the gaps and ensures strain relief working towards accordance with DIN EN 62444. The seals are installed by pressing them from the inside outwards into the openings of the cable entries. Their wave-cut profile makes them easy to install and ensures a perfect fit around the cables. There are currently over 90 different seals that can be used for sealing cables of various diameters and sizes.



KDS-R

Round cable entries

An overview of your advantages

Mounting

The round cable entry is installed without tools.



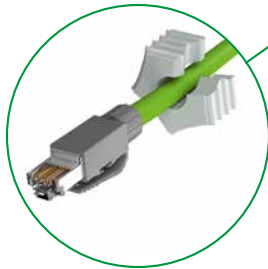
Variability

Up to 16 cables can be fed through thanks to the compatibility of the KDS-R 40-63 with the KDS inlay 4.



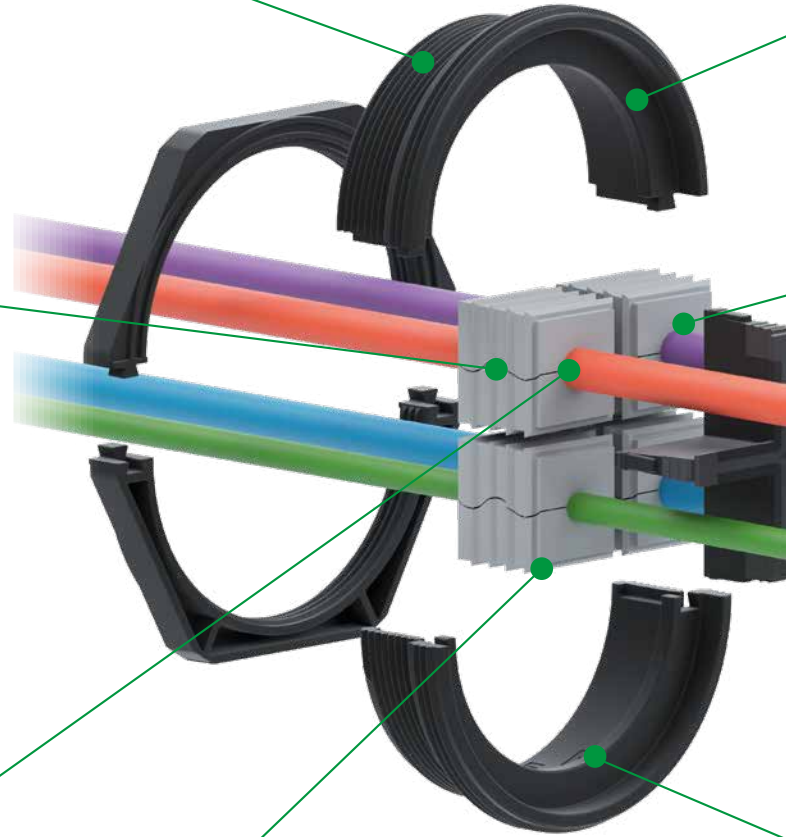
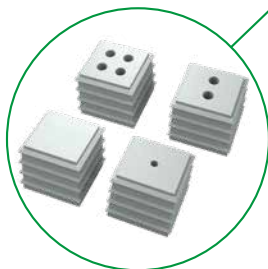
No loss of guarantee: assembled cables

No need to disassemble and reconnect connectors, so the manufacturer's warranty is not voided.



Versatile, high-density assemblies are possible

1-way, 2-way, and 4-way seals provide you with excellent versatility for cable management.





Two round cable entries for six metric break-through sizes

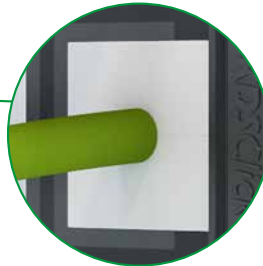
Thanks to three different thread and locking adapters and two external frame sizes, the metric break-through sizes M20 to M32 and M40 to M63 can be fitted with the highly modular KSR-R system. Assembly is carried out from the outside inwards.

IP66



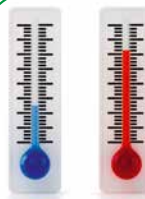
Outstanding IP66 seal

Multi-resistant, tapered seals feature inner and outer sealing gills.



Integrated strain relief

The absolute tightness of the seals ensures a strain relief mechanism for the cables working towards accordance with DIN EN 62444.



Can be used from -40 °C to +120 °C

Materials contain no halogen or silicone; suitable for many different applications.



Facility availability

Maintenance work is possible during operation due to the separation of the thread adapter and the locknut.

KDS-R

Round cable entry

Round cable entries		KDS-R 20-32	KDS-RGA M20/25/32	KDS-GM 20/25/32
				
Description		Round cable entry	Thread and locking adapter	Separable locknut
Type / colour		KDS-R 20-32 BK	KDS-RGA M20 BK	KDS-GM M20 BK
<i>Cat. no.</i>	<i>Qty.</i>	28770.4 10	28771.4 5	28616.4 10
Type / colour			KDS-RGA M25 BK	KDS-GM M25 BK
<i>Cat. no.</i>	<i>Qty.</i>		28772.4 5	28617.4 10
Type / colour			KDS-RGA M32 BK	KDS-GM M32 BK
<i>Cat. no.</i>	<i>Qty.</i>		28773.4 5	28618.4 10
Cable diameter				
KDS-DE		1 – 13 mm	1 – 13 mm	1 – 13 mm
KDS-DEG				
Accessories				
Thread adapters		KDS-RGA M20 BK		
<i>Cat. no.</i>	<i>Qty.</i>	28771.4 5		
Thread adapters		KDS-RGA M25 BK		
<i>Cat. no.</i>	<i>Qty.</i>	28772.4 5		
Thread adapters		KDS-RGA M32 BK		
<i>Cat. no.</i>	<i>Qty.</i>	28773.4 5		
Locknut			KDS-GM M20 BK	
<i>Cat. no.</i>	<i>Qty.</i>		28616.4 10	
Locknut			KDS-GM M25 BK	
<i>Cat. no.</i>	<i>Qty.</i>		28617.4 10	
Locknut			KDS-GM M32 BK	
<i>Cat. no.</i>	<i>Qty.</i>		28618.4 10	
Inlay				
<i>Cat. no.</i>	<i>Qty.</i>			

Round cable entries		KDS-R 40-63 BK	KDS-RGA M40/50/63	KDS-GM 40/50/63
				
Description		Round cable entry	Thread and locking adapter	Separable locknut
Type / colour		KDS-R 40-63 BK	KDS-RGA M40 BK	KDS-GM M40 BK
<i>Cat. no.</i>	Qty.	28774.4	28775.4	28619.4
Type / colour			KDS-RGA M50 BK	KDS-GM M50 BK
<i>Cat. no.</i>	Qty.		28776.4	28620.4
Type / colour			KDS-RGA M63 BK	KDS-GM M63 BK
<i>Cat. no.</i>	Qty.		28777.4	28621.4
Cable diameter				
KDS-DE		1 – 13 mm	1 – 13 mm	1 – 13 mm
KDS-DEG		14 – 35 mm	14 – 35 mm	14 – 35 mm
Accessories				
Thread adapters		KDS-RGA M40 BK		
<i>Cat. no.</i>	Qty.	28775.4	5	
Thread adapters		KDS-RGA M50 BK		
<i>Cat. no.</i>	Qty.	28776.4	5	
Thread adapters		KDS-RGA M63 BK		
<i>Cat. no.</i>	Qty.	28777.4	5	
Locknut			KDS-GM M40 BK	
<i>Cat. no.</i>	Qty.		28619.4	10
Locknut			KDS-GM M50 BK	
<i>Cat. no.</i>	Qty.		28620.4	10
Locknut			KDS-GM M63 BK	
<i>Cat. no.</i>	Qty.		28621.4	10
Inlay		KDS-Inlay 4 BK		
<i>Cat. no.</i>	Qty.	28518.4		



Features

- Material: polyamide PA 6.6, glass-fibre reinforced | TPE
- Colour: black
- Flammability: UL 94 V-0
- Temperature range: –40 °C to +120 °C
- Halogen-free, silicone-free
- Protection: IP66

Seals with multiple holes



Grey

Type	Cat. no.	Qty.	Max. Ø
KDS-DE 2x4-5 GR	28595.6	10	5 mm
KDS-DE 2x5-6 GR	28596.6	10	6 mm
KDS-DE 2x6.5 GR	28607.6	10	6.5 mm
KDS-DE 2x7 GR	28690.6	10	7 mm
KDS-DE 2x8 GR	28692.6	10	8 mm
KDS-DE 3x5-6 GR	28688.6	10	6 mm
KDS-DE 4x2-3 GR	28597.6	10	3 mm
KDS-DE 4x3-4 GR	28598.6	10	4 mm
KDS-DE 4x5 GR	28673.6	10	5 mm
KDS-DE 4x4.5 GR	28606.6	10	4.5 mm
KDS-DE 4x6 GR	28762.6	10	6 mm

Seals



Grey

Type	Cat. no.	Qty.	Max. Ø
KDS-DE/1xASI GR	28599.6	10	
KDS-DE/2xASI GR	28600.6	10	



IP66

NEMA
TYPE
12NEMA
TYPE
4XECOLAB
certifiedRoHS
compliantMade in
Germany

Features

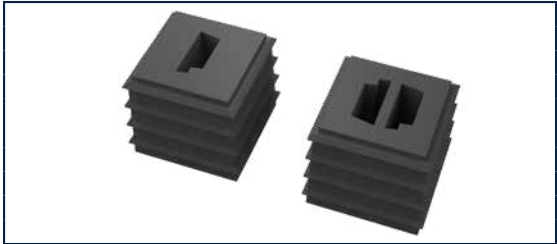
- Material: TPE
- Flammability: UL 94 V-0
- Temperature range: -40 °C to +90 °C (static)
- Halogen-free, silicone-free
- Protection: IP66

Seals with multiple holes



Black			
Type	Cat. no.	Qty.	Max. Ø
KDS-DE 2x4-5 BK	28555.4	10	5 mm
KDS-DE 2x5-6 BK	28556.4	10	6 mm
KDS-DE 2x6.5 BK	28682.4	10	6.5 mm
KDS-DE 2x7 BK	28689.4	10	7 mm
KDS-DE 2x8 BK	28691.4	10	8 mm
KDS-DE 3x5-6 BK	28687.4	10	6 mm
KDS-DE 4x2-3 BK	28557.4	10	3 mm
KDS-DE 4x3-4 BK	28558.4	10	4 mm
KDS-DE 4x5 BK	28672.4	10	5 mm
KDS-DE 4x4.5 BK	28681.4	10	4.5 mm
KDS-DE 4x6 BK	28763.4	10	6 mm

Seals for AS interface cables





Black			
Type	Cat. no.	Qty.	Max. Ø
KDS-DE/1xASI BK	28559.4	10	
KDS-DE/2xASI BK	28560.4	10	

Seals for AS interface cables



Black			
Type	Cat. no.	Qty.	Max. Ø
KDS-DE/K 2-11 BK	28553.4	10	
KDS-DEG/K 7-24 BK	28554.4	10	

	IP66	NEMA TYPE 12	NEMA TYPE 4X
	RoHS compliant	Made in Germany	



Features

- Material: TPE
- Flammability: UL94 HB
- Temperature range: -40 °C to +120 °C (static)
- Halogen-free, silicone-free
- High chemical resistance
- UV-stabilized
- Protection: IP66

Compatibility matrix for round cable entry systems KDS-R

Seals			
grey small		black small	
Type	Cat. no.	Type	Cat. no.
KDS-DE/B GR	28561.6	KDS-DE/B BK	28520.4
KDS-DE 1.5-2 GR	28562.6	KDS-DE 1.5-2 BK	28521.4
KDS-DE 2-3 GR	28563.6	KDS-DE 2-3 BK	28522.4
KDS-DE 3-4 GR	28564.6	KDS-DE 3-4 BK	28523.4
KDS-DE 4-5 GR	28565.6	KDS-DE 4-5 BK	28524.4
KDS-DE 5-6 GR	28566.6	KDS-DE 5-6 BK	28525.4
KDS-DE 6-7 GR	28567.6	KDS-DE 6-7 BK	28526.4
KDS-DE 7-8 GR	28568.6	KDS-DE 7-8 BK	28527.4
KDS-DE 8-9 GR	28569.6	KDS-DE 8-9 BK	28528.4
KDS-DE 9-10 GR	28570.6	KDS-DE 9-10 BK	28529.4
KDS-DE 10-11 GR	28571.6	KDS-DE 10-11 BK	28530.4
KDS-DE 11-12 GR	28572.6	KDS-DE 11-12 BK	28531.4
KDS-DE 12-13 GR	28573.6	KDS-DE 12-13 BK	28532.4
KDS-DE 13-14 GR	28574.6	KDS-DE 13-14 BK	28533.4
KDS-DE 14-15 GR	28609.6	KDS-DE 14-15 BK	28608.4
KDS-DE 15-16 GR	28671.6	KDS-DE 15-16 BK	28670.4
KDS-DE 2 x 4-5 GR	28595.6	KDS-DE 2 x 4-5 BK	28555.4
KDS-DE 2 x 5-6 GR	28596.6	KDS-DE 2 x 5-6 BK	28556.4
KDS-DE 2 x 6.5 GR	28607.6	KDS-DE 2 x 6.5 BK	28682.4
KDS-DE 4 x 2-3 GR	28597.6	KDS-DE 4 x 2-3 BK	28557.4
KDS-DE 4 x 3-4 GR	28598.6	KDS-DE 4 x 3-4 BK	28558.4
KDS-DE 4 x 4.5 GR	28606.6	KDS-DE 4 x 4.5 BK	28681.4
KDS-DE 4 x 5 GR	28673.6	KDS-DE 4 x 5 BK	28672.4
KDS-DE/1 x ASI GR	28599.6	KDS-DE/1 x ASI BK	28559.4
KDS-DE/2 x ASI GR	28600.6	KDS-DE/2 x ASI BK	28560.4
		KDS-DE/K 2-1 BK	28553.4

grey large		black large	
Type	Cat. no.	Type	Cat. no.
KDS-DEG/B GR	28575.6	KDS-DEG/B BK	28534.4
KDS-DEG 14-15 GR	28576.6	KDS-DEG 14-15 BK	28535.4
KDS-DEG 15-16 GR	28577.6	KDS-DEG 15-16 BK	28536.4
KDS-DEG 16-17 GR	28578.6	KDS-DEG 16-17 BK	28537.4
KDS-DEG 17-18 GR	28579.6	KDS-DEG 17-18 BK	28538.4
KDS-DEG 18-19 GR	28580.6	KDS-DEG 18-19 BK	28539.4
KDS-DEG 19-20 GR	28581.6	KDS-DEG 19-20 BK	28540.4
KDS-DEG 20-21 GR	28582.6	KDS-DEG 20-21 BK	28541.4
KDS-DEG 21-22 GR	28583.6	KDS-DEG 21-22 BK	28542.4
KDS-DEG 22-23 GR	28584.6	KDS-DEG 22-23 BK	28543.4
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KDS-DEG 32-33 GR	28594.6	KDS-DEG 32-33 BK	28601.4
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