



Industrial Automation

Cable and CONNECTivity



Industrial IoT and automation are driving the Digital Transformation.

Digital transformation permeates all areas of a company. In production, companies are increasingly relying on IIoT (Industrial Internet of Things), robots and automation. This leads to a strong upheaval, because ultimately every monitoring, control and regulation system will be digitalized. This requires a high level of networking that cannot rely on radio technologies alone. High-performance cables therefore play an eminently important role.

We have the know-how and broad portfolio to always offer the right solution.

TKD Product Overview

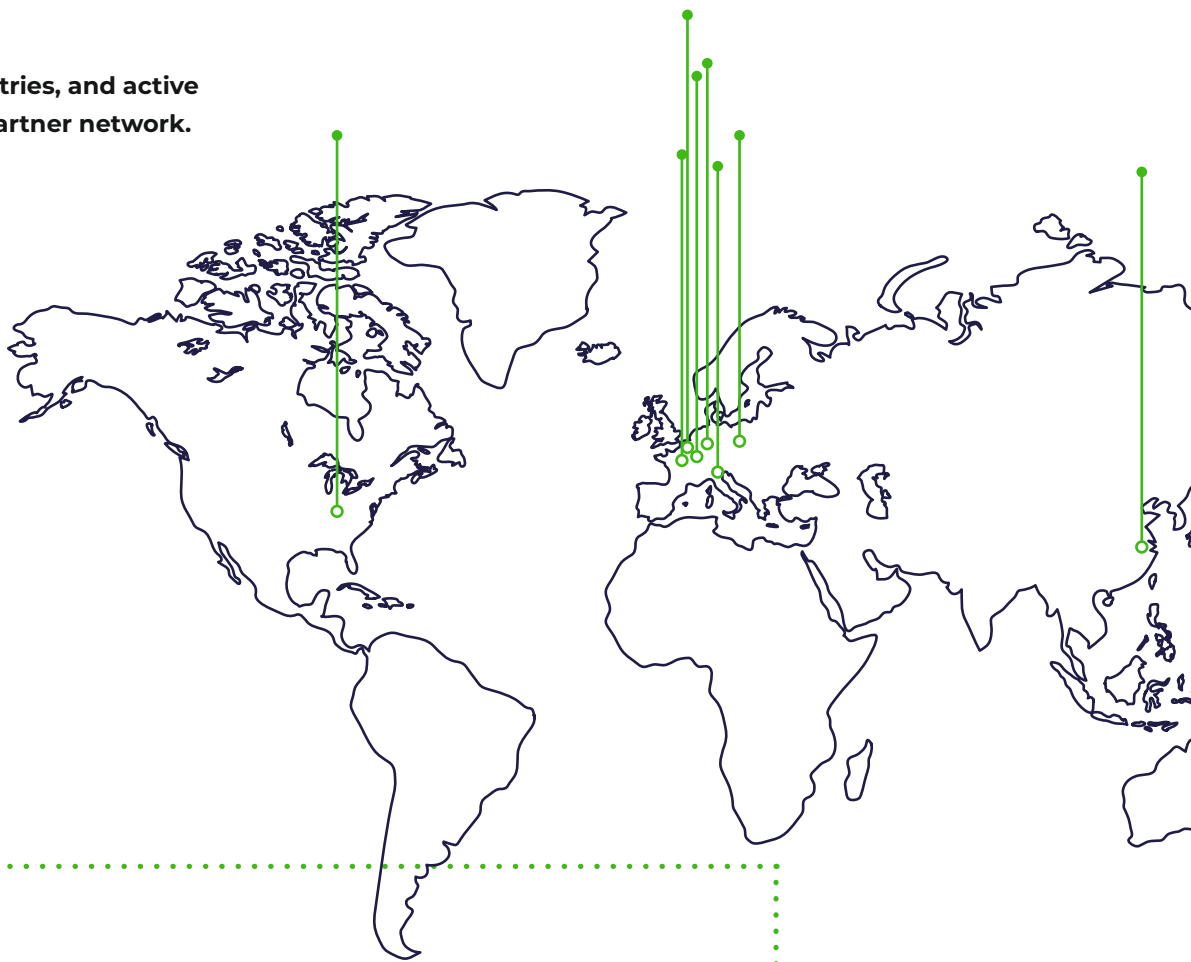
TKD is the distributor of Infinite Electronics, specialized in all types of cables. TKD has decades of experience in design and application technology, combined with a strong awareness of quality and environment. This gives our customers the security of receiving innovative and high-quality products, even for the most demanding requirements.



Footprint in 8 countries, and active globally with our partner network.

Own branches in:

- Germany
- Belgium
- Netherlands
- Poland
- Italy
- France
- China
- USA



Globally active

Welcome to the product portfolio of TKD Kabel GmbH. We are one of the world's leading suppliers of cables, ready-to-connect cable systems and cable accessories.

Since 2023 we are part of Infinite Electronics, and since then a progressive and international player in the specialty cable and connectivity solutions market.

Infinite Electronics was formed from the merger of several successful companies in the cable and connectivity industry. The group of companies produces, distributes and assembles special cables as well as cable harnesses and accessories.



Distribution

knowledge company with added value in cables and accessories for wholesale and OEM customers with branches in the Netherlands, Belgium, Germany, Italy, Poland, France, China and the USA.



Assembly

customer-specific assembly of connectivity solutions for OEM customers with own locations in the Netherlands, Poland and Germany.



Production

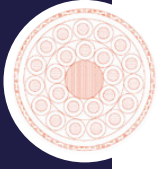
the production of a wide range of special cables.



Around the world, our team members work urgently to provide connectivity solutions and support, giving our customers what they need, when they need it.

Contents at a glance

	Category	Page
	KAWEFLEX® Highlights	6
	Flexible Maschinensteuerleitungen	9
	Elektronikleitungen (NF), Rechner- und Fernmeldekabel & Leitungen für eigensichere Stromkreise	10
	BUS-, LAN-, LWL-, Koax- und Videokabel	11
	Steuer- und Datenleitungen - hochflexibel für Schlepp- & Robotik Anwendungen	12
	Servomotor-, Mess- & Systemleitungen - flexibel & hochflexibel - für Schlepp- & Robotik Anwendungen	14
	Kabel & Leitungen für feste Verlegung	15
	Service	16



KAWEFLEX®

Our KAWEFLEX® series is specifically designed for moving use in drag chain applications, such as in mechanical engineering or robotics. All cables are designed for several million bending cycles and can be used for normal, increased, high or highest requirements.

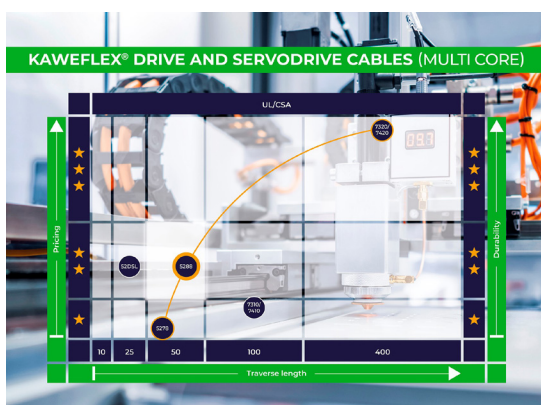
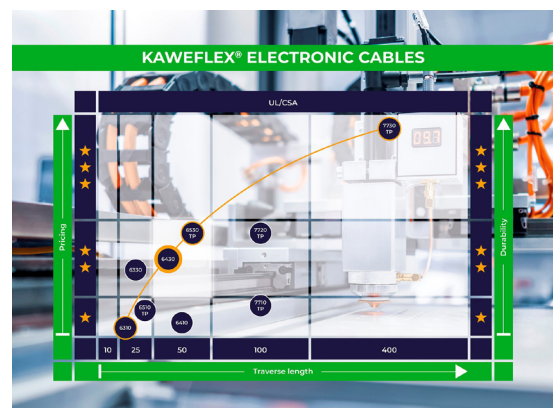
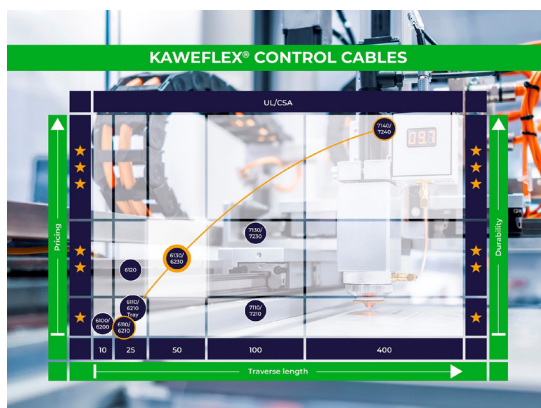
The compact design and advanced stranding technology ensure slim cables with low weight. From data and control cables to power supply, everything is available that mechanical engineering and robotics need: Shielded or unshielded, hybrid or halogen-free products - with a wide variety of cross-sections and core counts.

Always choose the optimum cable for your application from up to three different quality levels, both for indoor and outdoor applications, long travel distances or the smallest bending radii. Our KAWEFLEX® cables have been developed to withstand mechanical stress, tensile strength and a wide range of environmental influences, making them extremely versatile. Their range of applications extends from crane and port installations, where the cables are affected by wind and weather, to highly dynamic applications in machinery and plant engineering.

Go directly to KAWEFLEX® product overview - Scan or click QR code



KAWEFLEX® selection guide



KAWEFLEX® Highlights

KAWEFLEX® 6310 SK-PVC UL/CSA

electronic drag chain cable for data and signal transmission for normal requirements in drag chains and moving drive systems.



KAWEFLEX® 5288 SK-C-PUR UL/CSA SERVO 0,6/1kV

shielded, low capacity power cable, also with 2, 3 resp. 4 control cores for temperature sensors or brake for EMC-compatible connecting between drives and frequency converter for high requirements in drag chain applications, moving drive systems, in the field of robotic technology, in manufacturing plants as well as in dry and humid rooms.



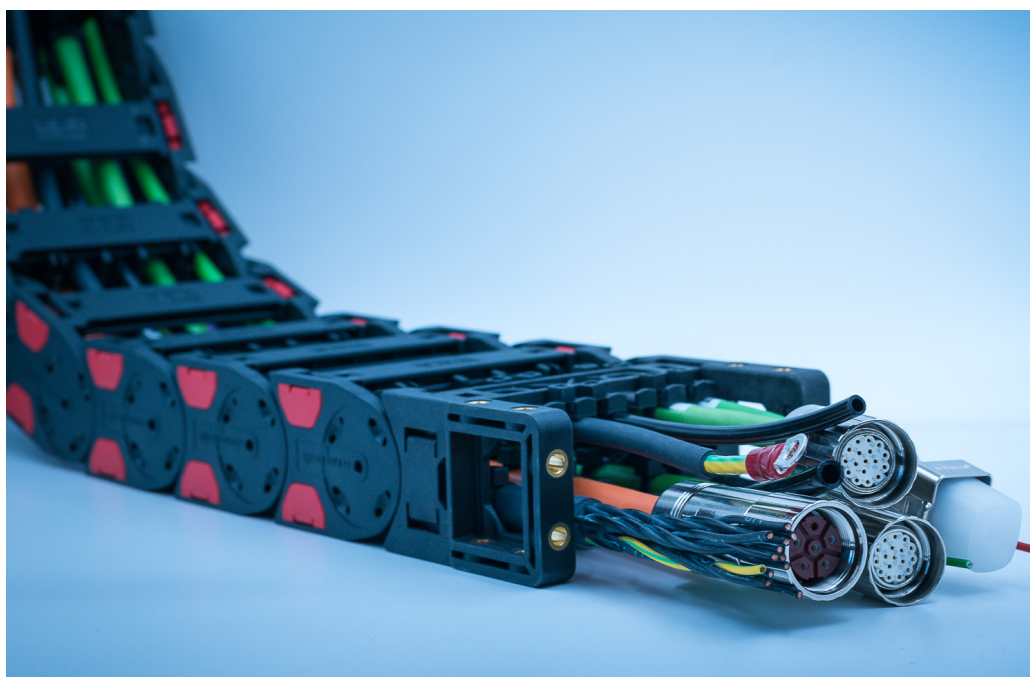
KAWEFLEX® 6130 SK-PUR UL/CSA

as highly flexible, low capacity power and control cable for high electrical and mechanical requirements in drag chains and motion drive systems in machine and plant engineering.



KAWEFLEX® Allround 7240 SK-C-TPE UL/CSA

power and control cable for EMC compatible connecting at highest requirements in drag chain applications, for machining centers, machine and plant engineering in the field of crane and conveyor facilities, in compost-, sewage and car wash facility, laundries, in the chemical industries as well as in the food- and beverage industrie. Applicable in dry and humid rooms also outdoor.



Our product groups for Industrial Automation

Whether for control and data cables for robots, low-frequency electronic cables or fiber optic cables for large amounts of sensory data: Anyone who automates needs a partner who can react flexibly to the requirements of the digital transformation and also offer a large portfolio of solutions and cables. Our customers appreciate us for our solution proposals, short delivery times and the possibility to develop special solutions in a short time.

Industrial automation has experienced significant change in recent decades and has become a key factor in various industries. Automation technologies now make it possible to optimize production processes, increase efficiency and improve the quality of products.

Whether in control and data cables for robots, low-frequency electronic cables or fiber optic cables for large amounts of sensory data: Anyone who automates needs a partner who can respond flexibly to the requirements of digital transformation and also offer a large portfolio of solutions and cables. Our customers appreciate us for our solution proposals, short delivery times and the ability to develop even special solutions in a short time.



PVC-control cables

ÖPVC-JB/OB	300/500V, 450/750V, 0,6/1kV, unshielded, CPR Eca
ÖPVC-JB/OB-YSY	300/500V, 0,6/1kV, shielded, transparent, CPR Eca
ÖPVC-JZ/OZ	300/500V, unshielded, CPR Eca
ÖPVC-OZ-Yö 1.000 V	450/750V (IEC), 1.000V (UL), unshielded UL/CSA
ÖPVC-JZ/OZ ARCTIC +UV BK	300/500V, unshielded, cold resistant -60°C
ÖPVC-JZ/OZ-YSY	300/500V, shielded, transparent, CPR Eca
ÖPVC-JZ/OZ-CY (LIYCY-JZ/OZ)	300/500V, shielded, CPR Eca
ÖPVC-OZ-CYö 1.000 V	450/750V (IEC), 1.000V (UL), shielded UL/CSA
ÖPVC-JB/OB-YSY	0,6/1kV, steel wire braided, CPR Eca
ÖPVC-JZ/OZ	0,6/1kV BK 0,6/1kV, unshielded, UV resistant, CPR Eca
ÖPVC-JZ/OZ-YSY	0,6/1kV BK 0,6/1kV, shielded, UV resistant, CPR Eca

Approved PVC-control cables

H05VV5-F	300/500V, unshielded, HAR, CPR Eca
H05VVC4V5-K	300/500V, shielded, HAR, CPR Eca
MULTINORM H05VV5-F,	300/500V (IEC), 600V (UL), unshielded, HAR, UL/CSA, CPR Eca
MULTINORM-CY H05VVC4V5-K,...	300/500V (IEC), 600V (UL), unshielded, HAR, UL/CSA, CPR Eca
2-NORM-CY (H)05VVC4V5-K	
2-NORM +UV 1.000V GY BK	300/500V (IEC), 1.000V (UL), unshielded , UL/CSA, CPR Eca
2-NORM-CY +UV 1.000V GY BK	300/500V (IEC), 1.000V (UL), shielded , UL/CSA, CPR Eca
2-NORM TRAY TC-ER MTW GY	0,6/1kV [IEC], 600V (UL:TC-ER & MTW), 1.000V (UL: WTTC & AWM), unshielded, grey, CPR Eca
2-NORM TRAY-CY TC-ER MTW GY	0,6/1kV [IEC], 600V (UL:TC-ER & MTW), 1.000V (UL: WTTC & AWM), shielded, grey, CPR Eca
2-NORM TRAY+UV DB TC-ER MTW BK	0,6/1kV [IEC], 600V (UL:TC-ER & MTW), 1.000V (UL: WTTC & AWM), unshielded, black, UV-resistant, direct burial, CPR Eca
2-NORM TRAY-CY+UV DB TC-ER MTW BK	0,6/1kV [IEC], 600V (UL:TC-ER & MTW), 1.000V (UL: WTTC & AWM), shielded, black, UV-resistant, direct burial, UL/CSA, CPR Eca

Halogen-free control cables

FLAME-JZ/OZ-H FRNC - Dca	300/500V, unshielded, CPR Dca
FLAME-JZ/OZ-H FRNC - Cca	300/500V, unshielded, CPR Cca
FLAME-JZ/OZ-CH FRNC - Dca	300/500V, shielded, CPR Dca
FLAME-JZ/OZ-CH FRNC - Cca or B2ca	300/500V, shielded, CPR Cca or B2ca

PUR-control cables, cables for hand-held machinery

PUR GREY & PUR YELLOW	300/500V, unshielded, (N)YMHTIYÖ
KAWEFLEX® CONTROL YPUR	300/500V, unshielded
KAWEFLEX® CONTROL C-PUR GY...	300/500V, shielded, (N)YMHCIYÖ
KAWEFLEX® CONTROL ROBUST TPE	300/500V, unshielded, black, cold flexible
KAWEFLEX® CONTROL ROBUST C-TPE	300/500V, shielded, black, cold flexible

Electronic (LF), instrumentation & telecommunication cables

Cables for intrinsically safe circuits

Electronic cables

ELITRONIC® LIYY
 ELITRONIC®-CY LIYCY
 PAARTRONIC®-CY LIYCY (TP)

DIN47100, 250V, unshielded, CPR Eca
 DIN47100, 250V, shielded, CPR Eca
 DIN47100, 250V, twisted pairs, shielded, CPR Eca

Halogen-free electronic cables

ELITRONIC®-CH LIHCH
 PAARTRONIC®-CH LIHCH (TP)

DIN47100, 250V, shielded, CPR Eca
 DIN47100, 250V, twisted pairs, shielded, CPR Eca

Electronic and control cables for intrinsically safe circuits

ELITRONIC®-OZ-CY LIYCY-OZ EB
 PAARTRONIC®-CY LIYCY (TP) EB

300/500V, shielded, blue
 DIN47100, 250V, shielded, twisted pairs, blue

Approved electronic and data cables

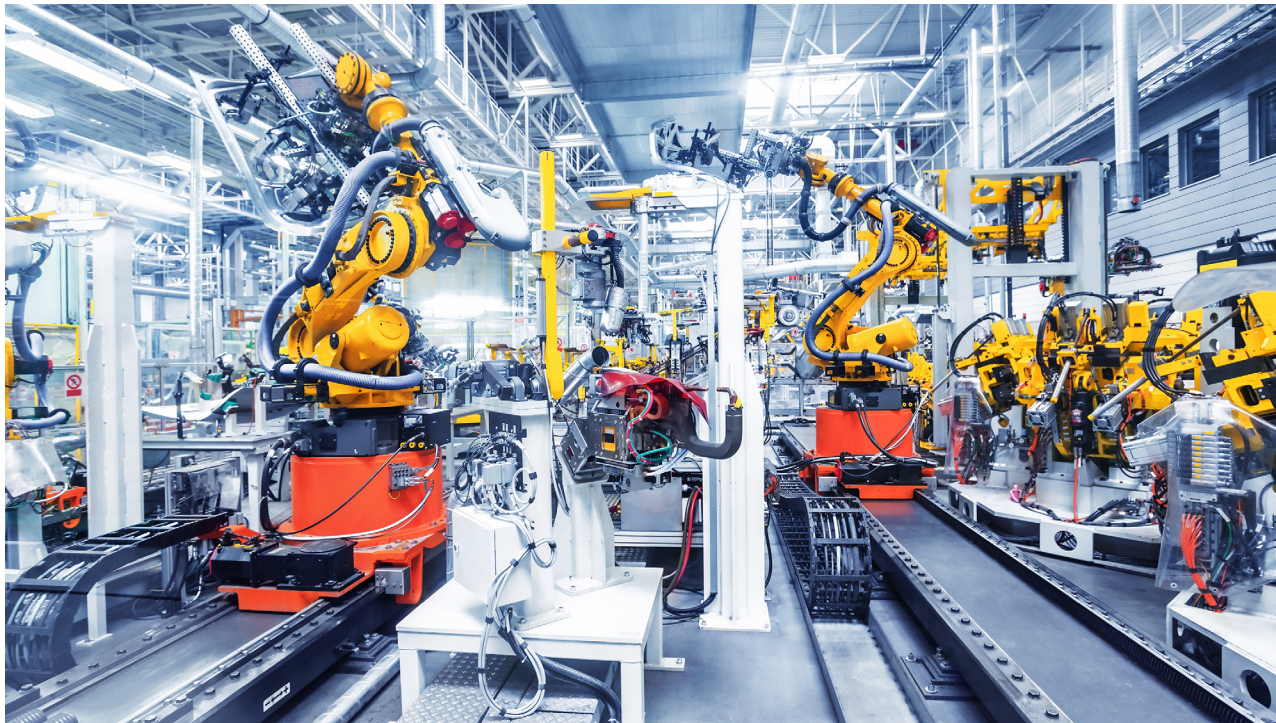
ELITRONIC®-CY LIYCY
 PAARTRONIC®-CY LIYCY (TP)
 DATATRONIC®-CY

DIN47100 or IEC, 300V, shielded, UL/CSA
 DIN47100 or IEC, 300V, shielded, twisted pairs, UL/CSA
 DIN47100, 250V, 300V, shielded, twisted pairs, UL/CSA, AWG

Low-capacity data cables

DATEX-CY LI2YCY (TP) /
 DATEX-CYV + UV LI2YCYV (TP)
 DATEX-PIMF-CY LI2YCY-PIMF

DIN47100, 250V, shielded, twisted pairs
 DIN47100, 250V, shielded, pairs in metal foil
 DIN47100, 250V, shielded, pairs in metal foil



BUS | FIELDBUS technology - for industrial, process & building automation**PROFIBUS DP / FMS / FIP 150 Ω**

PROFIBUS DP / FMS / FIP

fixed installation & limited flexible applications, UL/CSA,
available acc. to CPR Eca and Dca

PROFIBUS DP / FMS / FIP - HF

for high flexible applications (drag chain, robotic & festoon) UL/CSA

PROFIBUS PA 100 Ω

PROFIBUS PA

for fixed installation & limited flexible applications, UL/CSA

MULTIBUS & INTERBUS 100 - 120 Ω

MULTIBUS & INTERBUS

for fixed installation & limited flexible applications, UL/CSA

MULTIBUS & INTERBUS - HF

for high flexible applications (drag chain) UL/CSA

CAN BUS - ControllerAreaNetwork 120 Ω

CAN BUS

for fixed installation & limited flexible applications, UL/CSA

CAN BUS - HF

for high flexible applications (drag chain) UL/CSA

DeviceNet 120 Ω

DeviceNet

for fixed installation & limited flexible applications, UL/CSA

DeviceNet - HF

for high flexible applications (drag chain) UL/CSA

Foundation Fieldbus 100 Ω

Foundation Fieldbus

for fixed installation & limited flexible applications, UL/CSA

ASi-BUS Aktor Sensor Interface

ASi-BUS

for fixed installation & limited flexible applications, UL/CSA

ASi-BUS - HF

for high flexible applications (drag chain) UL/CSA

SafetyBUS 100 - 120 Ω

SafetyBUS

for fixed installation & limited flexible applications, UL/CSA

LAN | ETHERNET-Technology - for structured industry & building cabling**structured industry cabling**

PROFINET Cat.5e

for fixed installation, limited flexible & flexible use, UL/CSA,
different CPR versions available

PROFINET Cat.5e - HF

for high flexible applications (drag chain, robotic & festoon)
UL/CSA, CPR Eca version available

INDUSTRIAL ETHERNET Cat.5e - Cat.7A

for fixed installation, limited flexible & flexible use, UL/CSA,
CPR Eca Version erhältlich

INDUSTRIAL ETHERNET Cat.5e - Cat.7A - HF

for high flexible applications (drag chain, robotic, reeling & festoon)
UL/CSA

INDUSTRIAL ETHERNET Cat.5e - Cat.7A - Special

for fixed installation, special applications, fire resistant

INDUSTRIAL EtherCAT

for fixed installation, limited flexible & high flexible use, UL/CSA

FO BUS-Technology - optical data transmission for industrial and building automation

POF - SIMPLEX, DUPLEX & BUS

for fixed installation, limited flexible & flexible use, UL/CSA

Control and data cables – high flexible – for use in drag chains & robotic applications

KAWEFLEX® Control cables for use in drag chains

for light to medium requirements

KAWEFLEX® 6100 ECO SK-PVC	300/500V, unshielded, UL/CSA
KAWEFLEX® 6200 ECO SK-C-PVC	300/500V, shielded, UL/CSA

for normal requirements

KAWEFLEX® 6110 SK-PVC	300/500V, unshielded, UL/CSA
KAWEFLEX® 6110 TRAY SK-PVC	300/500V, unshielded, UL/CSA
KAWEFLEX® 6210 SK-C-PVC	300/500V, shielded, UL/CSA
KAWEFLEX® 6210 TRAY SK-C-PVC	300/500V, shielded, UL/CSA

for increased requirements

KAWEFLEX® 6120 SK-PUR	300/500V, unshielded, UL/CSA
-----------------------	------------------------------

for high requirements

KAWEFLEX® 6130 SK-PUR	0,6/1kV, unshielded, halogen-free, UL/CSA
KAWEFLEX® 6230 SK-C-PUR	0,6/1kV, shielded, halogen-free UL/CSA

KAWEFLEX® Electronic cables for use in drag chains

for normal requirements

KAWEFLEX® 6310 SK-PVC	DIN47100, 300V, unshielded, UL/CSA
KAWEFLEX® 6410 SK-C-PVC	DIN47100, 300V, shielded, UL/CSA
KAWEFLEX® 6510 SK-TP-C-PVC	DIN47100, 300V, twisted pairs, shielded, UL/CSA

for high requirements

KAWEFLEX® 6330 SK-PUR	DIN47100, 300V, unshielded, halogen-free, UL/CSA
KAWEFLEX® 6430 SK-C-PUR	DIN47100, 300V, shielded, halogen-free, UL/CSA
KAWEFLEX® 6530 SK-TP-C-PUR	DIN47100, 300V, twisted pairs, shielded, halogen-free, UL/CSA

KAWEFLEX® Allround Control cables for use in drag chains

for increased requirements

KAWEFLEX® Allround 7110 SK-PVC BK	300/500V, unshielded, UL/CSA
KAWEFLEX® Allround 7210 SK-C-PVC BK	300/500V, shielded, UL/CSA

for high requirements

KAWEFLEX® Allround 7130 SK-PUR BK	0,6/1kV, unshielded, halogen-free, UL/CSA
KAWEFLEX® Allround 7230 SK-C-PUR BK	0,6/1kV, shielded, halogen-free, UL/CSA

for highest requirements

KAWEFLEX® Allround 7140 SK-TPE BK	0,6/1kV, unshielded, UL/CSA
KAWEFLEX® Allround 7240 SK-C-TPE BK	0,6/1kV, shielded, UL/CSA

KAWEFLEX® Allround Electronic cables for use in drag chains

KAWEFLEX® Allround 7710 SK-TP-C-PVC BK	300V, shielded, UL/CSA
KAWEFLEX® Allround 7720 SK-TP-C-PUR BK	300V, shielded, halogen-free, UL/CSA
KAWEFLEX® Allround 7730 SK-TP-C-TPE BK	300V, shielded, UL/CSA

KAWEFLEX® KINEMATICS® 3D Control & Electronic robotic cables for torsional stress

for bending and torsion applications

KAWEFLEX® KINEMATICS® 3D Control & Power	0,6/1kV, unshielded, halogen-free, UL/CSA
KAWEFLEX® KINEMATICS® 3D Data	DIN47100, 300V, unshielded, halogen-free, UL/CSA



Servo-drives, measurement & system cables - flexible & high flexible - for use in drag chains and robot applications

Cables for servo-drives 0,6/1kV

KAWEFLEX® SERVO 2YSL(St)CY... & 2YSL(St)CYK
KAWEFLEX® SERVO 2XSL(St)CY... & 2XSL(St)CYK

0,6/1kV, EMC optimized, double shielded, K: UV-resistant
0,6/1kV, EMC optimized, double shielded, K: cold flexible, UV-resistant

KAWEFLEX® SERVO 9YSL(St)CY...VFD

0,6/1kV, EMC optimized, double shielded, BK: UV-resistant, direkt burial, UL/CSA, CPR Eca

KAWEFLEX® SERVO 2XSL(St)CYK...VFD TRAY

0,6/1kV, EMC optimized, double shielded, K: cold flexible, UV-resistant, direkt burial, UL/CSA, CPR Eca

KAWEFLEX® SERVO 2XSL(St)CHK...FRNC

0,6/1kV, EMC optimized, double shielded, halogen-free, K: cold flexible, UV-resistant, CPR Cca

KAWEFLEX® 5 Series – Cables for servo-drives 0,6/1kV

for drag chain applications

KAWEFLEX® 5178 SC SK-PVC
KAWEFLEX® 5278 SC SK-C-PVC
KAWEFLEX® 5268 SK-C-PVC SERVO 0,6/1kV
KAWEFLEX® 5278 SK-C-PVC SERVO
KAWEFLEX® 5288 SK-C-PUR SERV
KAWEFLEX® 52DSL SK-C-PUR

0,6/1kV, single core, unshielded, UL/CSA
0,6/1kV, single core, shielded, UL/CSA
0,6/1kV, unshielded, UL/CSA, n..MC500
0,6/1kV, shielded, UL/CSA, acc. MC500PLUS
0,6/1kV, shielded, UV-resistant, UL/CSA, ,acc. MC800PLUS
0,6/1kV, shielded, DSL Hybrid, UV-resistant, UL/CSA

for flexible applications

KAWEFLEX® 52DSL C-PVC

0,6/1kV, shielded, DSL Hybrid, UL/CSA

KAWEFLEX® 5 Series – Measurement & System cables (feedback, encoder, resolver, speedo sensor,signal)

for flexible applications

KAWEFLEX® 5468 C-PVC

300V, shielded, UL/CSA, acc. MC500

for drag chain applications

KAWEFLEX® 5488 SK-C-PUR

300V, shielded, halogen-free, UV-res., UL/CSA acc. MC800PLUS

KAWEFLEX® ServoDriveQ UL/CSA - cables for DRIVE-CLiQ applications

for fixed installation & flexible applications

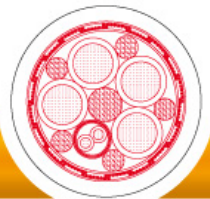
KAWEFLEX® ServoDriveQ C-PVC
KAWEFLEX® ServoDriveQ FLEX-C-PVC

300V, shielded, UL/CSA, acc. MC5200
300V, shielded, UL/CSA, acc. MC500

for drag chain applications

KAWEFLEX® ServoDriveQ Plus SK-C-PUR

300V, shielded, halogen-free, UV-res., UL/CSA, acc. MC800PLUS



Servo-drives, measurement & system cables - flexible & high flexible - for use in drag chains and robot applications

KAWEFLEX® Allround Motor cables 0,6/1kV for use in drag chains

for increased requirements

KAWEFLEX® Allround 7310 SK-PVC 0,6/1kV, unshielded, UL/CSA

KAWEFLEX® Allround 7410 SK-C-PVC 0,6/1kV, shielded, UL/CSA

for highest requirements

KAWEFLEX® Allround 7510 SK-TPE (NATURAL) 0,6/1kV, single core, unshielded, halogen-free, UV-res., UL/CSA

KAWEFLEX® Allround 7520 SK-TPE (GNYE) 0,6/1kV, single core, unshielded, halogen-free, UV-res., UL/CSA

KAWEFLEX® Allround 7610 SK-C-TPE (NATURAL) 0,6/1kV, single core, shielded, halogen-free, UV-res., UL/CSA

KAWEFLEX® Allround 7320 SK-TPE 0,6/1kV, unshielded, halogen-free, UV-res., UL/CSA

KAWEFLEX® Allround 7420 SK-C-TPE 0,6/1kV, shielded, halogen-free, UV-res., UL/CSA

KAWEFLEX KINEMATICS® 3D Servo, MeSys & Hybrid robotic cables for torsional stress

for bending and torsion applications

KAWEFLEX KINEMATICS® 3D Servo 0,6/1kV, shielded, halogen-free, UV-res., UL/CSA

KAWEFLEX KINEMATICS® 3D Measure & System cable 300V, shielded, , halogen-free, UV-res., UL/CSA

KAWEFLEX KINEMATICS® 3D Hybrid 0,6/1kV, shielded elements, halogen-free, UV-res., UL/CSA

Cables and wires for fixed installation

PVC-insulated wiring cables

LIYvz, H05V-K, H07V-K 300/500V, 450/750V, Hook-up wires, HAR, CPR Eca

PVC-insulated wiring cables with UL/CSA approval

Multinorm H05V2-K, H07V2-K 300/500V, 450/750V, Hook-up wires, HAR,UL/CSA, CPR Eca

Wire 300V, 600V, Hook-up wires, UL/CSA

Halogen-free wiring cables

LIHvz, H05Z-K, H07Z-K 300/500V, 450/750V, Hook-up wires, CPR Eca

Service

Benefit from outstanding logistics services.

Our state-of-the-art and fully automated logistics centre in Nettetal and our logistics centres in the Netherlands, Poland, Italy and China ensure high availability of goods and fast delivery.

Our logistics – your advantage



Fully automated
Central warehouse



Drum types (disposable,
treated, untreated
in all sizes)



Rings
(All lengths, welded
in foil or blanco)



Customer markings



"Speed"
Deliveries



Site delivery



track & trace



Cladding with Lamiflex
or wood

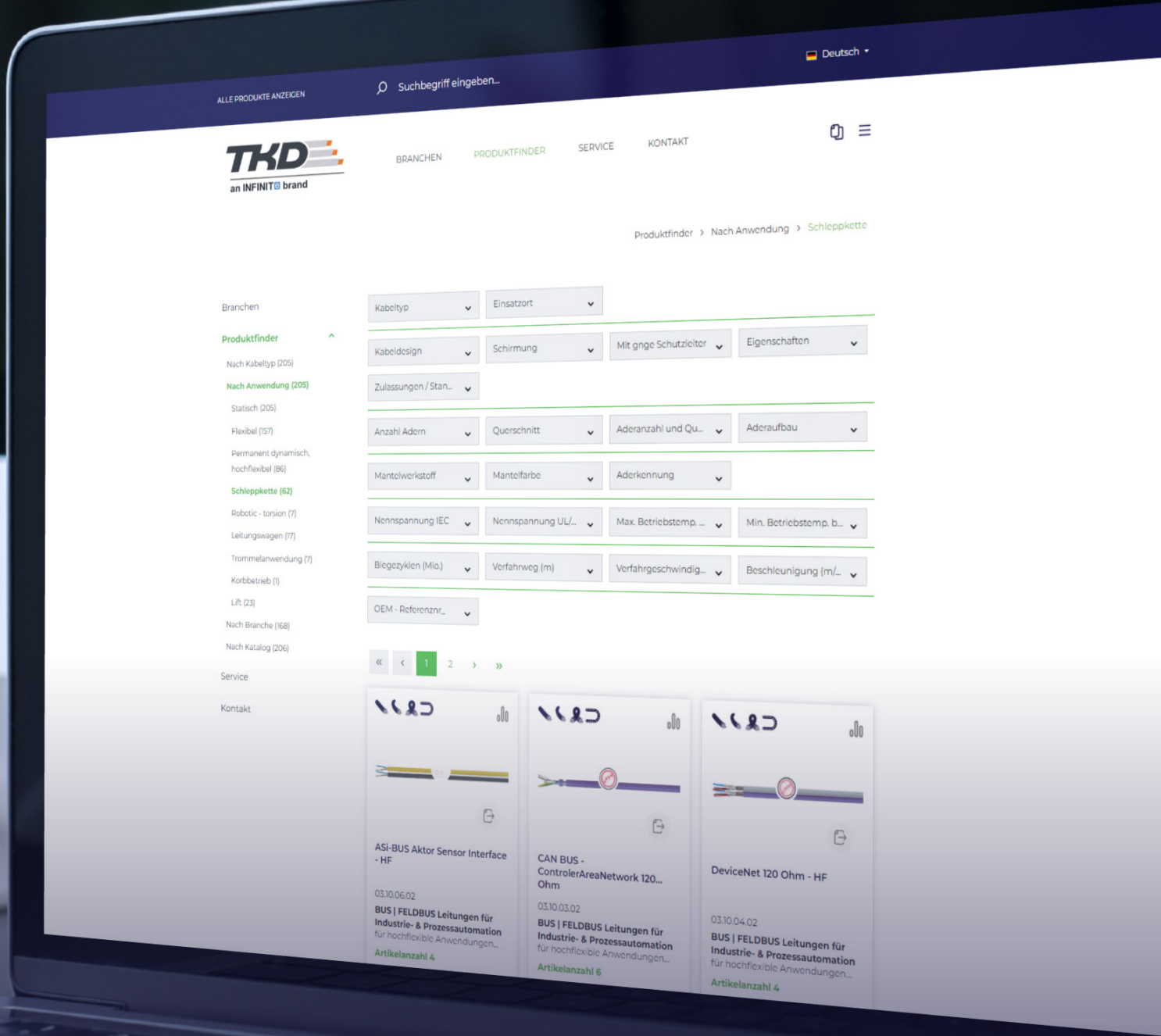


Special packaging



Ecologically compostable
filling material





**For the right choice of your cable
our product finder will help you:**



TKD CONNECTivity

Cable assembly, spiral cable, ready for connection cable and energy drag chain system

Cabling systems are the decisive basis for reliable operational processes – whether in mechanical engineering, automation technology, telecommunications or the chemical industry; whether in tank installations, in the audio, video and broadcasting sector or in security technology. Pre-assembled and ready-to-connect cable solutions from TKD help you to complete projects much more quickly and cost-effectively

With our innovative solution concepts divided into 4 areas **STANDARD**, **INDIVIDUAL**, **SERVICES** and **ADVANCED** you are also optimally positioned for all challenges.

STANDARD

TKD CONNECT servo assemblies
TKD CONNECT spiral cable
TKD CONNECT network technology
TKD CONNECT power connection cables

INDIVIDUAL

Customized solutions

SERVICES

Logistics
KanBan, Printing, Kitting
Product development
Product design
Special packaging

ADVANCED

Cable sets
Cable harnesses
Assemblies
Woven ribbon cable
Energy drag chain systems



TKD CONNECTivity

Service portfolio **Individual** & **Advanced**

CRIMP

SOLDERING

ULTRASONIC
VERDICT

WRAPPING

ASSEMBLY
WORK

CABLESETS

SPIRALIZATION

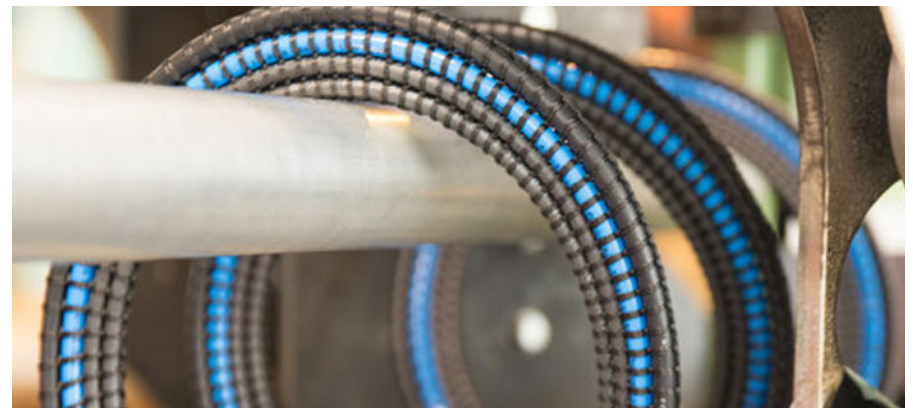
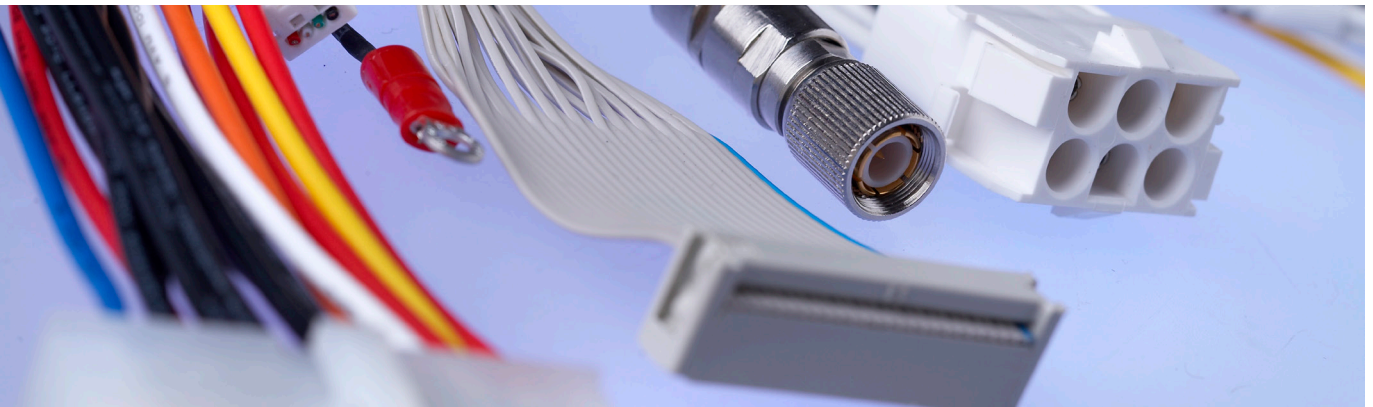
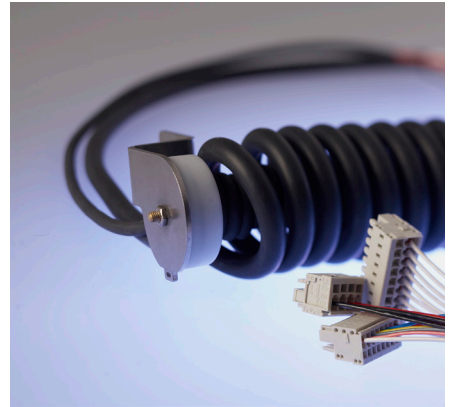
KITTING

STRIPPING

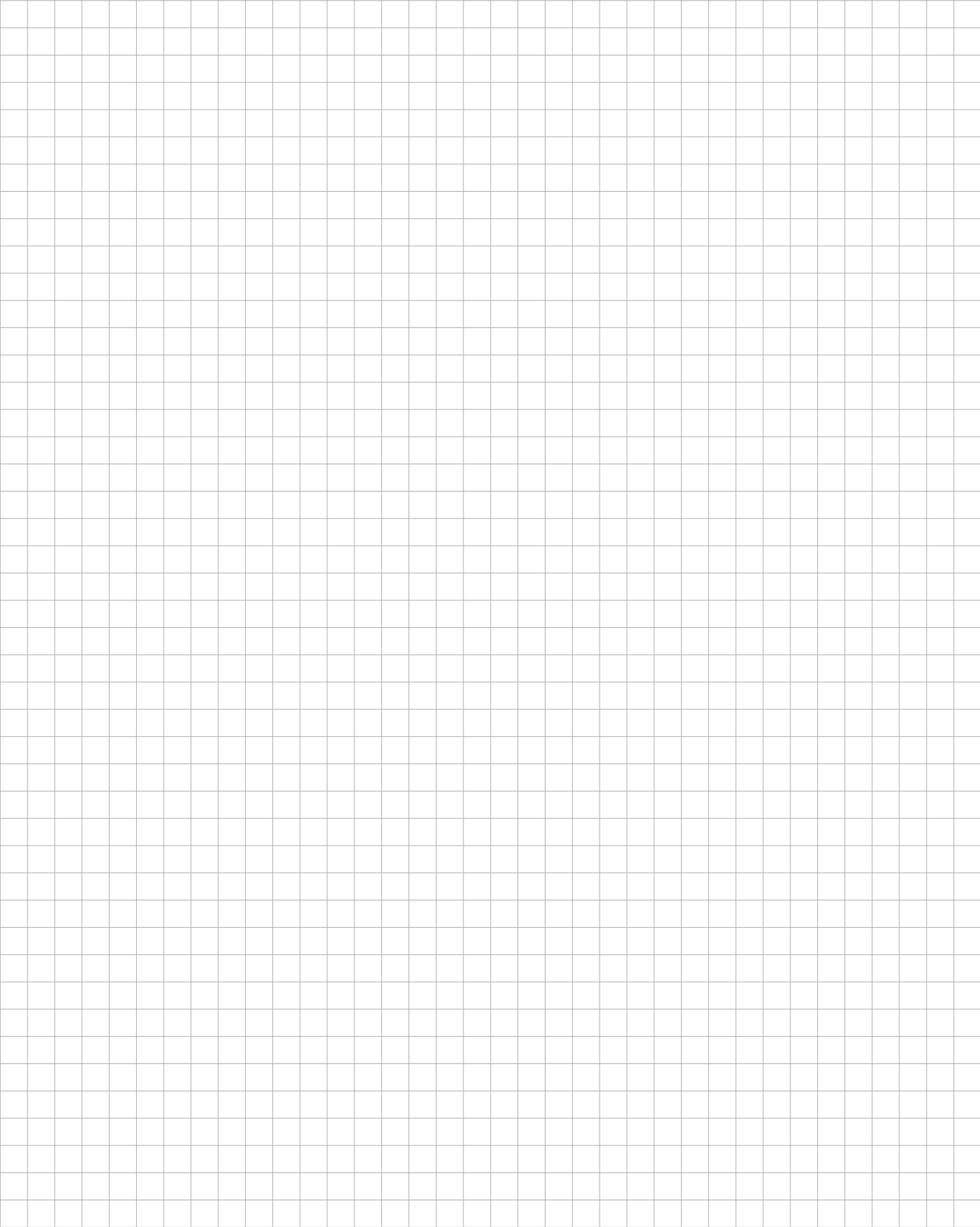
PARTIAL
STRIPPING

INDIVIDUAL
LENGTHS

WOVEN
TECHNOLOGY



Notes



© Copyright by TKD Kabel GmbH
We reserve the right to perform modifications to our products, particularly technical improvements and continued development. All illustrations, numerical data, etc. are therefore without warranty.



TKD worldwide

Industries

Our companies are active in a broad selection of industries. Contact us to discuss our custom solutions for your specific industry.

- Machine building
- Industrial automation
- Energy
- Marine & offshore
- Automotive
- Public infrastructure
- Agriculture
- Lifts and escalators
- Transportation infrastructure
- Cranes & material handling
- Train, tram and metro industry
- Telecommunication and datacentres
- Food & beverage





TKD
an INFINITE® brand

About Infinite Electronics

Infinite Electronics has a global portfolio of leading in-stock connectivity solution brands. Infinite's brands help propel the world's innovators forward by working urgently to provide products, solutions, and real-time support for their customers.

Backed by Warburg Pincus, Infinite's brands serve customers across a wide range of industries with a broad inventory selection, same-day shipping and 24/7 customer service. Learn more at infiniteelectronics.com.

TKD Kabel GmbH

An der Kleinbahn 16

41334 Nettetal

Phone +49 (0) 2157 8979-0

E-Mail info@tkd-kabel.de

www.tkd-kabel.de