

Simply Smart Systems

Labeling





The brand murrplastik®

Industry-focused Future-proof Customized

Manufacturing is the driving force in our fast-moving, connected world. More so than nearly any other sector of the economy, industry lies at the heart of continuous innovation and change. To survive long term, you have to be able to react to ever-changing developments and conditions flexibly and with foresight. The highest level of economic know-how is just as indispensable here as powerful machines and reliable production facilities.

With over 60 years of experience in the development, production and sale of smart cable management systems and individual components, at murrplastik® we support companies worldwide in optimizing their work processes.

For the customers, this means protected investments, long-lasting machines and shorter downtimes as the basis for a future-proof, up-to-date corporate development.



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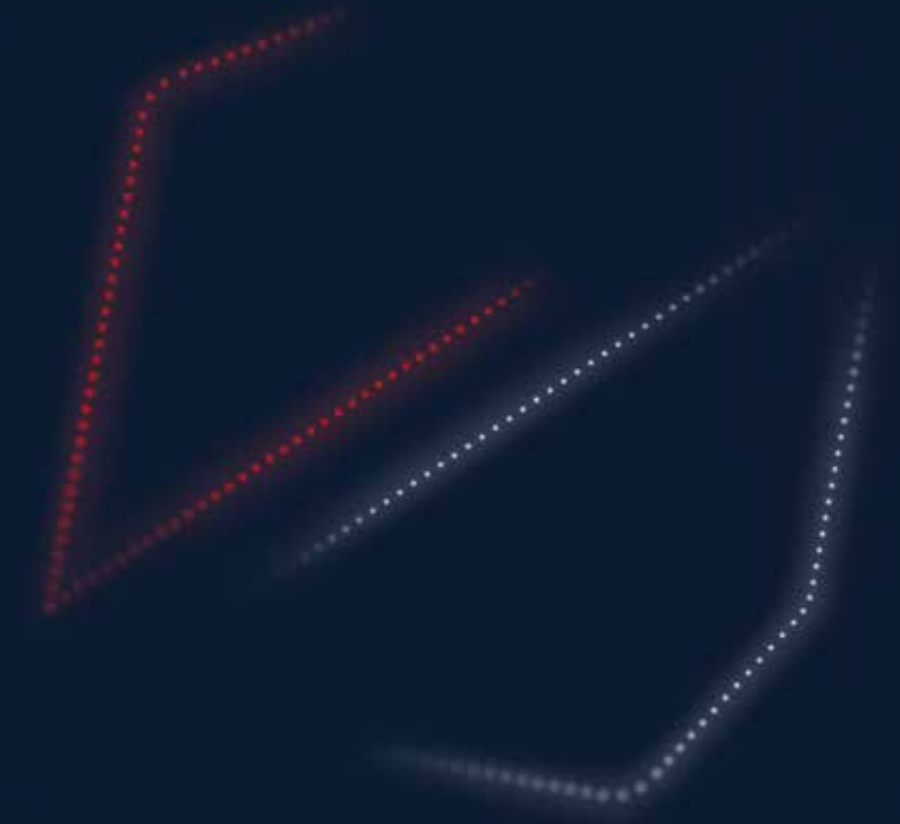


We create room for progress Simply Smart Systems

Building on the development of the first computer-assisted labeling system and our decades of experience in the field of intelligent cable management, murrplastik® offers not only individual solutions but also complete cable management solutions - everything from one source.

In close cooperation with our experts, we will find the optimum solution for you and your requirements. Comprehensive consulting is just as much a part of our service portfolio as the rapid implementation, maintenance and support of the systems in case of a service issue.

That is how we can ensure the basis for the modern, future-proof, progressive growth of your company.





Automation & Robotics



Conduits & fittings



Cable entry systems



Labeling



Energy chains



Our entire range at a click

shop.murrplastik.com



Industries and fields of application

murrplastik.com/en/industries



Your system provider

Labeling solutions, hardware, software and accessories

We are the only manufacturer worldwide to offer all labeling technologies as well as the "Label on Demand" service. Our labels can be used in a variety of ways: For single wires, cables, switchgear, terminals, type plates, push buttons, conduits as well as control and signal devices.

We offer:

- ✔ Software-supported labeling
- ✔ Assured, high-speed production
- ✔ Fast, durable and flexible labeling
- ✔ Time and cost-saving labeling
- ✔ Wide range of labeling materials and systems
- ✔ Innovative and cost-effective solutions
- ✔ High quality, durability and versatility
- ✔ Labeling as a service



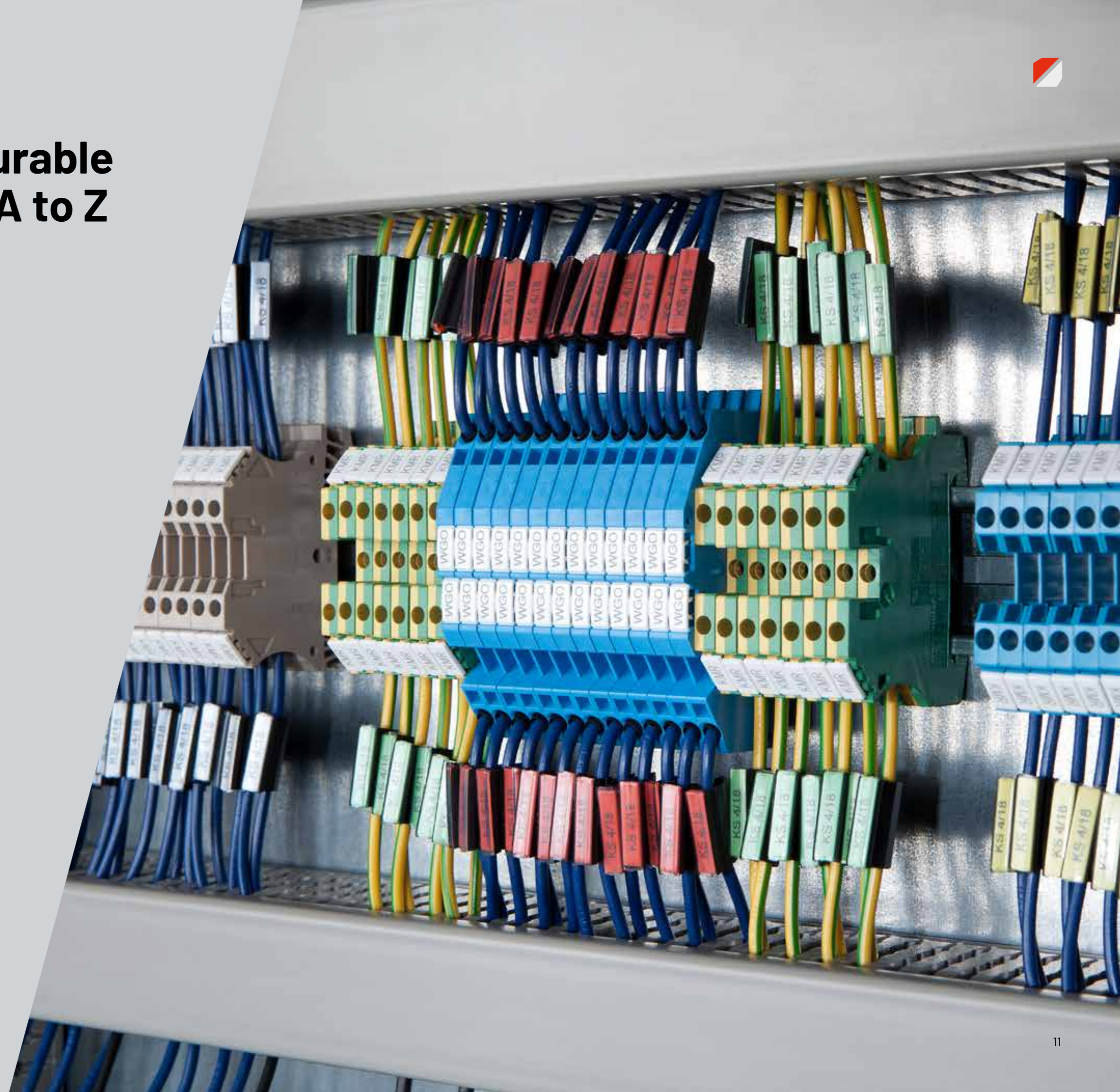


Versatile and durable solutions from A to Z

murrplastik® is the world's leading manufacturer for industrial labeling. Our labeling systems, materials and software are characterized by very high quality, durability, versatility and economical use.

Our portfolio includes hardware, software and consumables that guarantee perfect interaction thanks to a high level of system integration. We offer our customers complete solutions from one source. Convince yourself of our versatile, universal, standardized and customer-specific labeling solutions.

Thanks to our service, you have the unique opportunity to order customized production of your specific labels from us. murrplastik produces your individually required label sizes in a wide variety of materials, shapes, colors, base materials and mounting options within the 120 x 120 mm labeling area.





Because every impression counts

label virtually anything with murrplastik laser labeling systems.

We have developed the powerful mp-LM series, which is unbeatable in terms of price, to meet increasing customer requirements in terms of quality, speed and cost-effectiveness. It is the result of our many years of technical expertise – from laser technology to process control.



- ✓ **Minimal operating and lifecycle costs**
- ✓ **Permanent labeling** - abrasion-resistant, UV-resistant, durable
- ✓ **Very good price-performance ratio** due to minimal operating costs and high labeling speed



Our entire range at a click

shop.murrplastik.com



Principle of laser labeling on plastic labels (carbonization)

The high labeling quality of murrplastik® laser labeling systems results from the carbonization (chemical reaction) in the labeling material.

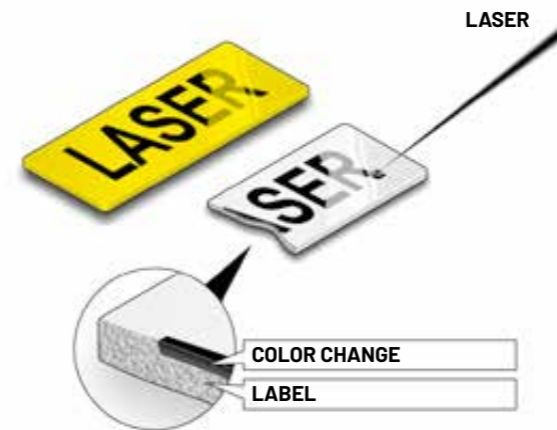
This is a color change that is generated by the impact of the laser beam. Laser labeling is contact-free. Carbonization is used for light-coloured plastics to achieve a colour change from light to dark.

The high quality of the laser labeling of the mp-LM series results from breaking the plastic bonds. The carbon is released from these compounds (carbonization).

High-quality laser labeling on Laser Alu, Laser Alumatt, Lasermatt and laser foils is created by removing anodized and/or painted layers. With Laser stainless steel, the labeling contrast is created by a type of engraving.

PRINCIPLE

Laser labeling through color change in the material (carbonization)



MACRO SHOT

Carbonization of the material to be labeled

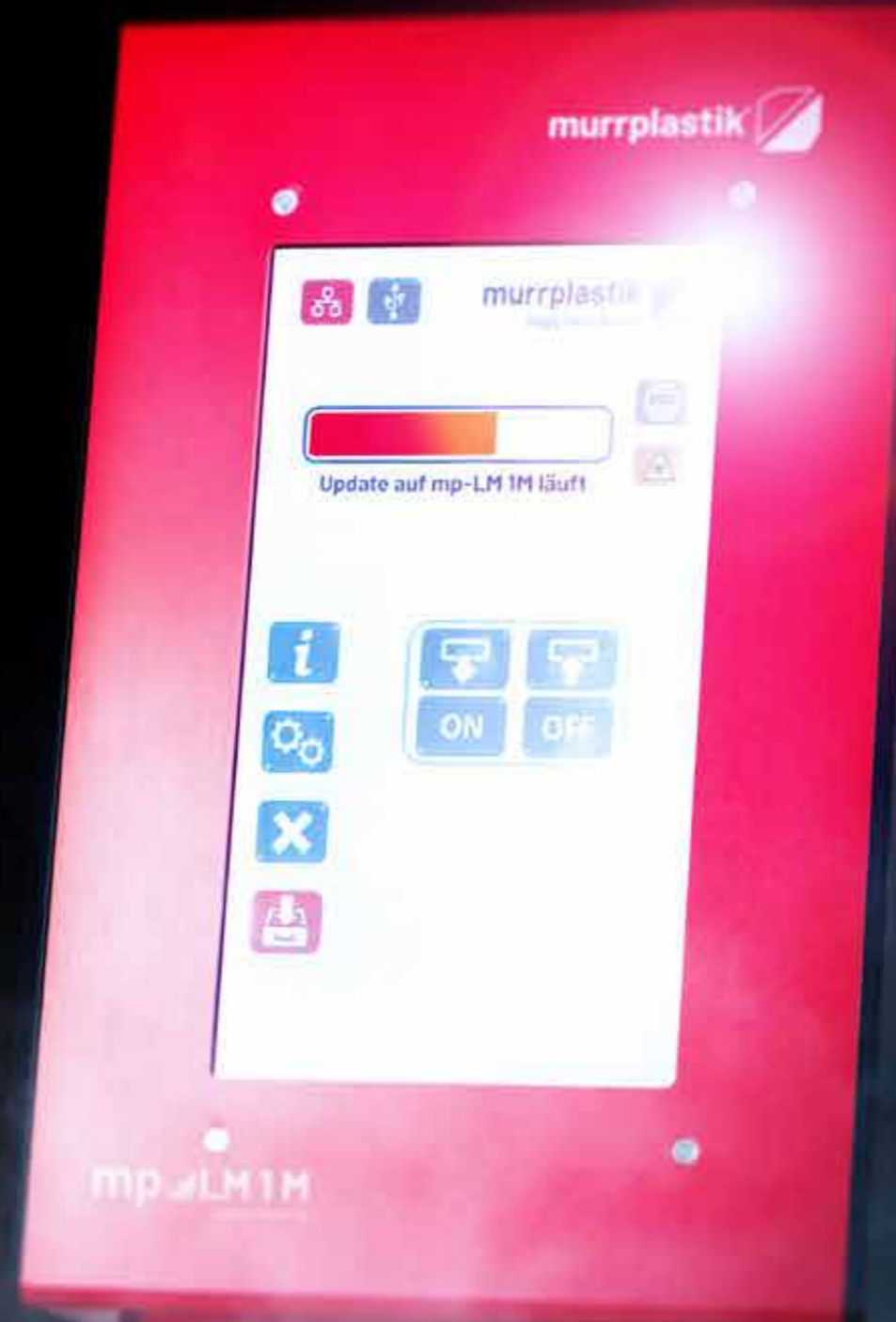




Never change a running system

- unless it's for a new murrplastik® mp-LM 1 M

NEW



Laser labeling system
mp-LM 1M



The mp-LM 1M laser labeling system

No room for sustainability? We create room for progress: Discover our most compact laser system for the individual labeling of almost all murrplastik® plastic labels.

- ✔ Space-saving design
- ✔ Simple to use
- ✔ High precision

More information at murrplastik.com

Simply SustainLabel

Fewer materials, more sustainability
-laser systems by murrplastik®



| Variety of materials and colors | | | |
|---------------------------------------|--|-----------------|---------|
| MATERIAL | DESCRIPTION | LABEL ON DEMAND | COLORS* |
| PC (polycarbonate) | Polycarbonate is a versatile, extremely durable and resistant high-performance plastic that is highly resistant to breakage and impact. The thermoplastic material has low water absorption and therefore enables lasting dimensional stability. | | |
| PP (polypropylene) | Polypropylene is a thermoplastic from the polyolefin group that is extremely durable and resistant. Its properties are good mechanical, thermal and chemical resistance. | | |
| LM (Laser Mat) | Laser Mat is a double-layer material (polyurethane) with a UV-resistant top layer. Laser engraving removes the top layer, revealing the color layer underneath. | | |
| LAM (Laser Alumatt) | Laser Alumatt is a coated aluminum (with polyester and polyurethane). The polyurethane middle layer produces an optimized black color change during laser engraving. The polyester top layer ensures higher chemical resistance. | | |
| LA (Laser Alu) | Laser Alu is an anodized aluminium in a wide variety of color combinations. | | |
| LES (Laser stainless steel) | Laser stainless steel is V4A stainless steel. It is suitable for industrial environments in the pharmaceutical, chemical and food industries. | | |
| LMM (Laser Monomatt) | Laser Monomatt is a single-layer polycarbonate and is used for type plates, for example. Customized sizes are possible. | | |
| Magnetic labels | The magnetic labels are based on Laser Mat in silver/black with an additional magnetic foil. | | |
| ELF (laser foil labels) | Polyacrylate/acrylate: Acrylates are polymers with a high degree of resistance to chemicals, moisture, temperature, UV radiation and other environmental influences. They are suitable for laser foil labels, which are also forgery-proof and smudge-resistant thanks to the material properties and offer excellent readability. | | |

* Any color deviations from the original material are due to printing! d = detectable, m = matt, g = glossy



From the planning stage right through the inscription on the label

Plot, print, engrave and laser with one software package! The universal workstation at local or network level. Electric, mechanical, pneumatic or hydraulic labeling tailored to requirements. One software application for company-wide labeling and one central labeling workstation keeps procurement, training and maintenance costs to a minimum.

The murrplastik® mp-UniversalMarkingSoftware offers you many features and functions for the simple and optimal creation of labeling projects.

- Support for common graphics formats (bmp, png, jpg, wmf, hpgl, plt)
- Enhanced symbol library
- Data import from a range of CAD systems
- Data management using the Project Explorer

All in all, your benefits include:

- ✓ Process optimization
- ✓ Time savings
- ✓ Cost reductions
- ✓ Clear-cut workflows
- ✓ Selection of printed/non-printed data sets
- ✓ Status bar symbols



Infocenter:

For more information or if you have any questions about compatible operating systems and hardware specifications, please visit the murrplastik® webshop!

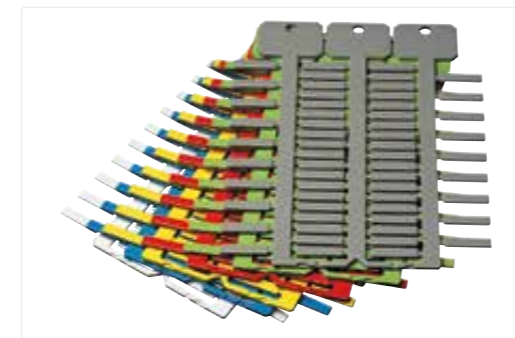
shop.murrplastik.com

Single wire labeling



KS Label plate (single-line)

Variants: 50

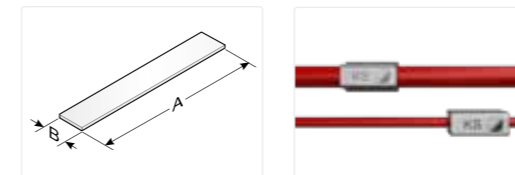


Product information

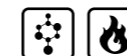
High-quality, halogen-free, universal label. The KS 4/x label is used with sleeves KT, KTH, KTHQ or holders KM, KMH, KMHQ or KTN on wires, cables, lines or conduits.

- Available in various lengths
- Available in different colours
- Large head labeling area

Only the long mat version labels are to be used with the mp-LM laser series.



Conformity



KM label holder (standard holder)

Variants: 15



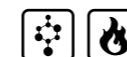
Product information

Label holder for wire, cable and conduit labels. KM label holder accommodate BK idents and type KS as well as type KSO labels.

- Assembly with cable ties



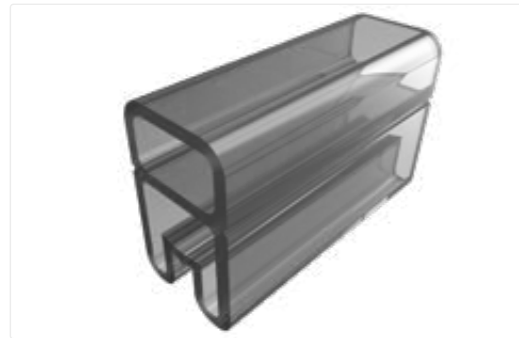
Conformity





KT label sleeve (standard sleeve)

Variants: 46

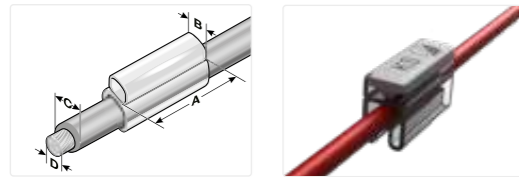


Product information

High-quality, fully transparent label sleeves for labeling wires, cables and conduits. The KT label sleeves hold type KS labels.

- Available in 7 size options
- Application range from 0.22 - 120 mm²
- Available in various lengths

The KT 2/20x9 as well as KT 2/35x9 for multi-line marking are designed to hold type KSO labels.



Conformity



KM label holder (standard holder, variable length)

Variants: 2



Product information

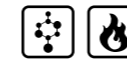
Individual label holders for labeling wires, cables and conduits. The KM variable length label holders can be cut to any length and are used to hold the KS and KSO label plates.

- Assembly with cable ties

The KM-T10 multi-purpose tool can be used to cut the label holders to convenient lengths (A) for specific purposes. The tool can process KM 9 and KM 15 materials without resetting. The ACS special function tool KM-T10 is listed in „accessories“.



Conformity



KS label plate (single-line/divisible)

Variants: 13

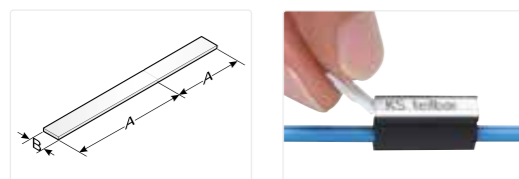


Product information

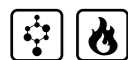
High-quality, halogen-free, separable label plate. The KS 4/x label is used with sleeves KT, KTH, KTHQ or holders KM, KMH, KMHQ or KTN on wires, cables, lines or conduits.

- Available in different colors
- KS 4/18-12 with separable tear-off for connection information
- KS 4/30-70 with individual tear-off for connection information

Only the long mat version labels are to be used with the mp-LM laser series.

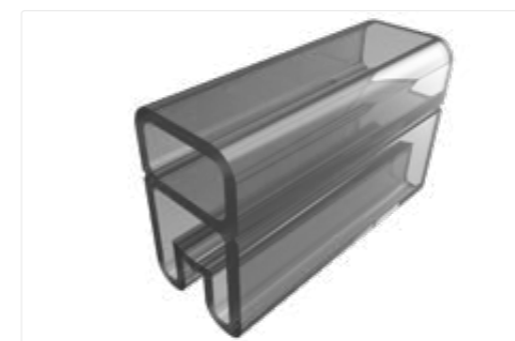


Conformity



KTH label sleeve (halogen-free)

Variants: 18

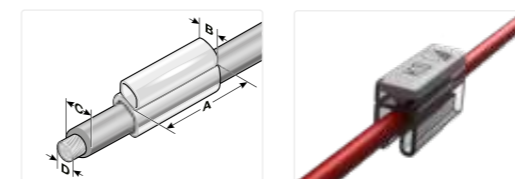


Product information

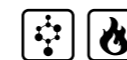
High-quality, fully transparent, halogen-free label sleeves for labeling wires, cables and conduits. KTH label sleeves hold the type KS labels.

Wire cross section from 0.22 - 35 mm²

- Available in various lengths



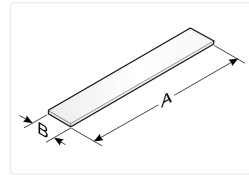
Conformity





KS label plate (multi-line)

Variants: 23



Product information

High-quality, halogen-free, universal label for multi-line inscriptions.

- Available in various lengths
- Available in different colors
- Large head labeling area

The KS 15/x may be inserted into the KM 15* label holders or the BZS 15* and BZS/F 15* label rails.

The KS 22x22 is suitable for Siemens 3SB push-button and signal lamp holders.

Other sizes of the KS label are used for BT and BMA label holders.

Conformity



KMH label holder (halogen-free)

Variants: 4

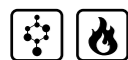


Product information

Halogen-free label holders for wire, cable and conduit labels. KMH label holders accommodate BK idents and type KS as well as type KSO labels.

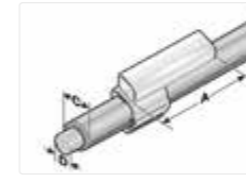
- Assembly with cable ties

Conformity



KTN label holder (halogen-free)

Variants: 5

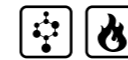


Product information

Halogen-free label holders for subsequent labeling of single wires and cables. KTN label holders for BK idents and type KS labels.

- The fastening is done by hand assembly
- Available in 5 size options
- Wire cross section from 0.25 - 10 mm²

Conformity



Label holder KME/L

Variants: 1

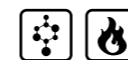


Product information

High-quality, halogen-free two-part label holder for the highest requirements. The additional soft component protects the wires and cable covering from damage. The elastomer adapts to the different diameters of the cable. The geometry of the label holder allows the use of different label lengths.

Cross section range from 1.6 mm - 7.8 mm
Three label lengths of the KSO can be used
Flexible label exchange possible

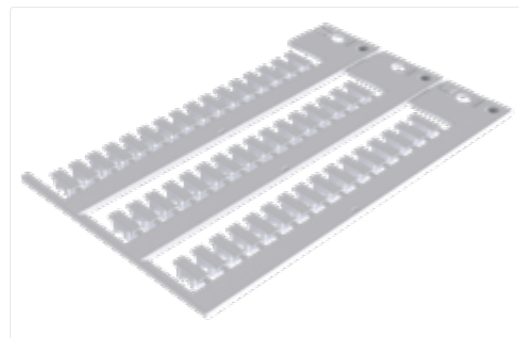
Conformity





KDE label plate

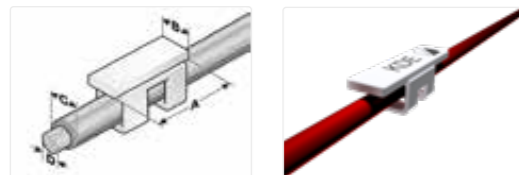
Variants: 12



Product information

The KDE label plates are pushed directly onto the single wires.

- For wire cross sections from 0.5 – 4 mm² (AWG 20 – 12).
- Available in three lengths, in the colors white and yellow.



Conformity



KNC label plate

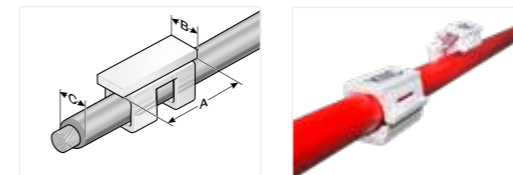
Variants: 24



Product information

High-quality, halogen-free label for subsequent direct labeling of wires. The KNC label, made of PC materials, was developed for the direct and subsequent labeling of cords and cables. No tools required.

Available in four sizes for wire cross-sections of 2.0 – 7.2 mm.



Conformity



KME label plate

Variants: 15



Product information

One-piece, closed label plate for direct and cable-friendly marking. The additional soft component protects the wires and cable covering from damage. The elastomer adapts to the different diameters of the cable.

The KME label plates are pushed directly onto the single wires.

- User-friendly fastening, as no sleeve is required
- Cross section range from 1.3 mm – 4.5 mm
- One base plate for all three variants



Conformity



Label KNC/ B

Variants: 8



Product information

High-quality, halogen-free label for simultaneous double-sided subsequent direct labeling of wires. The KNC/B label, made of PC materials, was developed for the direct and subsequent labeling of cords and cables on the front and back. No tools required.

Available in five sizes for wire cross-sections of 1.6 – 5.7 mm.

Conformity



Terminal block labeling

KAB terminal block label

Variants: 9



Product information

KAB - for terminal manufacturers Allen Bradley, ABB Entelec, Lütze, Woertz and Weidmüller (WDU, WPU). High-quality, halogen-free snap-in label plates. Labels available for mounting individually or in strips.

The large printable area at the top allows room for individual project and terminal block reference, without the need for additional organizational systems.

Conformity



KLG terminal block label

Variants: 1

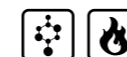


Product information

KLG - for terminal manufacturers Legrand. High-quality, halogen-free, snap-in label plates for individual mounting needs.

The large printable area at the top allows room for individual project and terminal block reference, dispensing with the need for additional organizational systems.

Conformity





KET terminal block label

Variants: 6

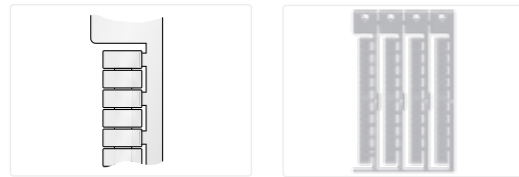


Product information

KET - for terminal manufacturers ABB, ABB Entelec and Schneider.

High-quality, halogen-free snap-in label plates. Labels available for mounting individually or in strips.

The large printable area at the top allows room for individual project and terminal block reference, dispensing with the need for additional organizational systems.



Conformity



KMR terminal block label

Variants: 30



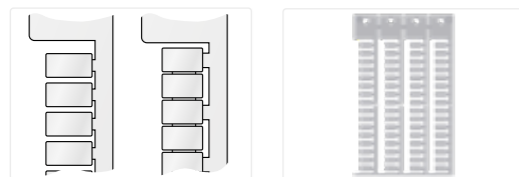
Product information

KMR - for terminal manufacturers Weidmüller, Conta Clip, ABB Entelec, Klemsan, Schlegel and Wago.

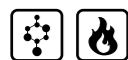
High-quality, halogen-free snap-in label plates. Labels available for mounting individually or in strips.

The large printable area at the top allows room for individual project and terminal block reference, without the need for additional organizational systems.

Label plates designated as „5 - 6 mm grid strips“ can be adapted to terminal block widths of 5 mm or 6 mm by means of a flexible connection.



Conformity



KPX terminal block label

Variants: 34



Product information

KPX - for terminal manufacturers Phoenix, ABB Entelec, Murrelektronik, Siemens and Wago.

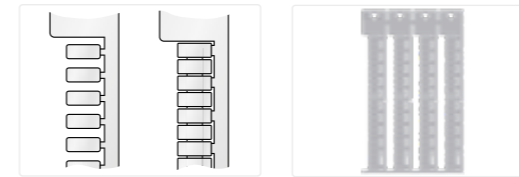
High-quality, halogen-free snap-in label plates. Labels available for mounting individually or in strips.

The large printable area at the top allows room for individual project and terminal block reference, dispensing with the need for additional organisational systems.

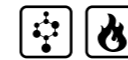
Label plates designated as „5 - 6 mm-pitch strips“ can be adapted to terminal block widths of 5 mm or 6 mm by means of an extension spring joint.

Label plates designated as „Universal strip“ can be used on various different terminal block widths.

The 6/180 labeling strips can be printed with a laser printer set up for the required terminal block width.



Conformity



KSI terminal block label

Variants: 6



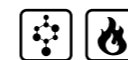
Product information

KSI - for terminal manufacturers Siemens.

High-quality, halogen-free snap-in label plates. Labels available for mounting individually or in strips. The large printable area at the top allows room for individual project and terminal block reference, without the need for additional organizational systems.



Conformity





KWI terminal block label

Variants: 13

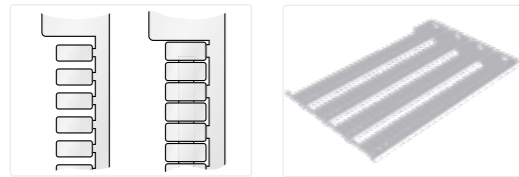


Product information

KWI - for terminal manufacturers Wieland, ABB Entelec, D+E, Legrand, Sprecher + Schuh, Telemecanique and Wago. High-quality, halogen-free snap-in label plates. Labels available for mounting individually or in strips.

The large printable area at the top allows room for individual project and terminal block reference, without the need for additional organizational systems.

Label plates designated as „5 - 6 mm-grid strips“ can be adapted to terminal block widths of 5 mm or 6 mm by means of an extension spring joint.



Conformity



WGO terminal block label

Variants: 12



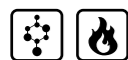
Product information

WGO - for terminal manufacturers Wago, Beckhoff and ABB Entelec. High-quality, halogen-free snap-in label plates. Labels available for mounting individually or in strips.

The large printable area at the top allows room for individual project and terminal block reference, without the need for additional organizational systems.



Conformity



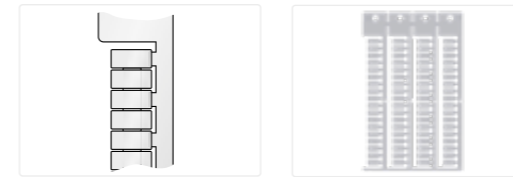
CAB terminal block label

Variants: 1

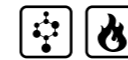


Product information

CAB - for terminal manufacturers Cabur. High-quality, halogen-free, snap-in label plates for individual mounting needs. The large printable area at the top allows room for individual project and terminal block reference, without the need for additional organizational systems.



Conformity



TK terminal block label

Variants: 2

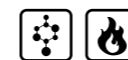


Product information

Polyamide label for insertion in transformer terminals. Suitable for: transformer terminal blocks with nail clip.



Conformity

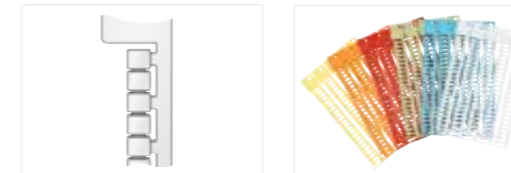


Device and device locations labeling



BEC terminal block label

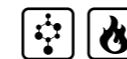
Variants: 7



Product information

BEC - for terminal manufacturers Beckhoff.
High-quality, halogen-free snap-in label plates. Labels available for mounting individually or in strips. The large printable area at the top allows room for individual project and terminal block reference, without the need for additional organizational systems.

Conformity



Typ ABB

Variants: 2

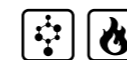


Product information

ABB - for devices made by ABB, Finder, Lumberg and Wago.
High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.

Conformity





Typ BEC

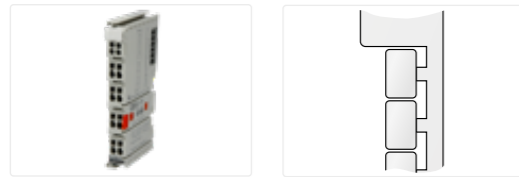
Variants: 1



Product information

BEC - for devices from Beckhoff.
High-quality, halogen-free label plates for snapping into Beckhoff devices.

The BEC 12/7 FA are suitable for mp-LM batch processing. The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity



KSO label plate

Variants: 16

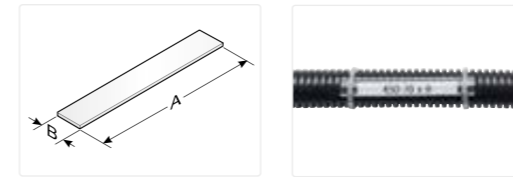


Product information

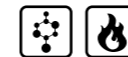
High-quality, halogen-free, universal label plate for single-line and multi-line inscription.

- Available in different lengths
- Available in different colors
- Large header labeling area

The KSO label is mounted on cables, cords or conduits with KT series sleeves or the KM, KMH, KMH/Q carriers. With the 9 mm wide BZS rails, the labels can also be used as device location labeling.

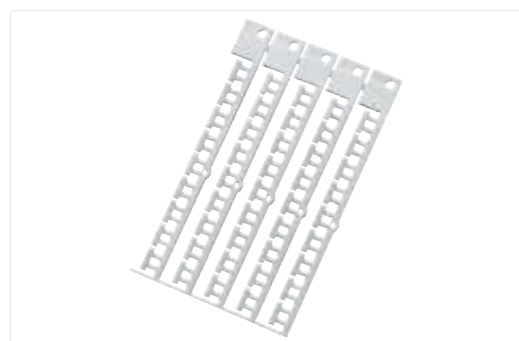


Conformity



Type B+R

Variants: 4



Product information

B&R - for B&R X20 switchgear.
High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



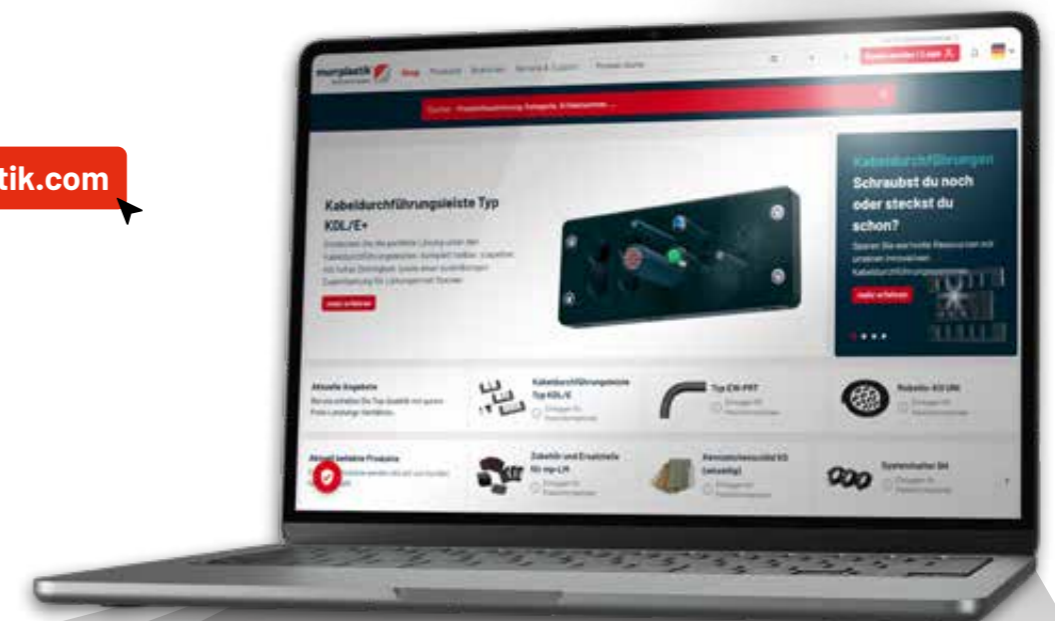
Conformity



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Typ KAB

Variants: 2



Product information

KAB - for devices made by ABB, Allen Bradley and Finder.
High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity



Typ KES

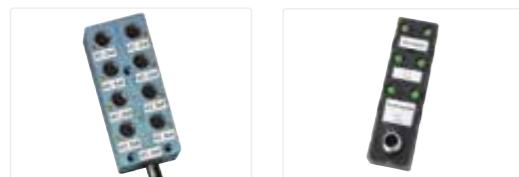
Variants: 5



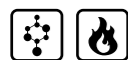
Product information

KES - for devices made by Escha, Murrelektronik and Turck.
High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.

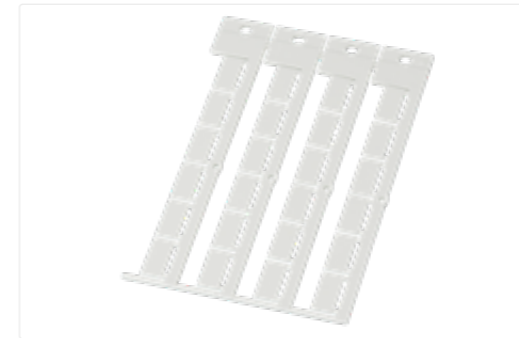


Conformity



Typ KFM

Variants: 1



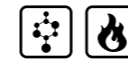
Product information

KFM - for devices made by ifm, Moeller, Indramat und Murrelektronik.
High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity



Typ KMO

Variants: 2



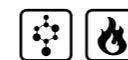
Product information

KMO - for devices made by Moeller, Indramat and Murrelektronik.
High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity





Typ KMO

Variants: 2



Produktinformationen

KMO - für Geräte von Moeller, Indramat und Murrelektronik. Hochwertige, halogenfreie Kennzeichenschilder zum Einschnappen in Geräte.

Die große Kopfbeschriftungsfläche erlaubt eine individuelle Projekt- und Gerätezuordnung ohne zusätzliche Organisationsmittel.



Konformität



Typ KS

Variants: 2



Product information

KS - for devices made by Beckhoff, Escha, IFM, Lumberg, Murrelektronik, Pepperl + Fuchs and Turck.

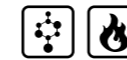
KS KDL/E For the KDL/E cable entry system by Murrplastik.

High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity



Typ KPF

Variants: 1



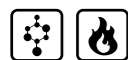
Product information

KPF - for devices made by Pepperl + Fuchs. High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity



Typ KSA

Variants: 1



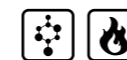
Product information

KSA - for devices made by AEG and Square D. High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity





Typ KSF

Variants: 4



Product information

KSF - High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity



KSK (universal adhesive label)

Variants: 22



Product information

KSK type (universal adhesive label) - for devices by various manufacturers.

High-quality, halogen-free adhesive label plates.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.

The flat construction allows the label holder to be used as a device location marker inside the top hat rail.



Conformity



Typ KSL

Variants: 2



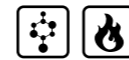
Product information

KSL - for devices made by Bosch/Rexroth and Lumberg. High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity



Typ KSZ

Variants: 2



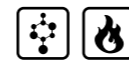
Product information

KSZ - for heavy plug connectors by Harting.

High-quality, halogen-free label plates for marking Harting connector housings (heavy connectors).



Conformity





KM 2 / KM 20 (adhesive holder)

Variants: 4



Product information

High-quality, halogen-free adhesive label holders. If the bonding surface is clean, dry and free of grease, the acrylic adhesive can form a permanent bond.



Conformity



Typ KTE

Variants: 2



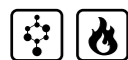
Product information

KTE - for devices made by ABB, IFM, Murrelektronik and Telemecanique. High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity



Typ SKS

Variants: 11



Product information

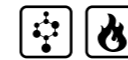
SKS - for devices made by Siemens (Series SIRIUS) and devices by Lütze.

High-quality, halogen-free label plates to snap into components of the Siemens SIRIUS series.

The large printable area at the top of the SKS labels allows room to reference individual projects and components, dispensing with the need for additional organizational systems.

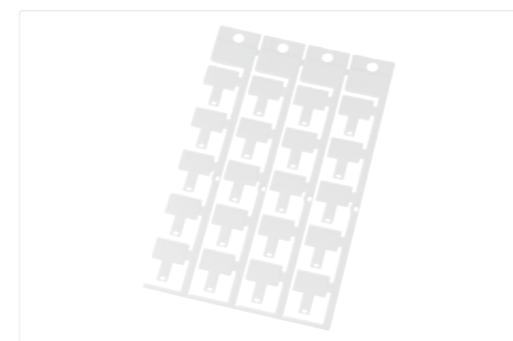


Conformity



Type SKS ET 200

Variants: 2



Product information

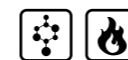
SKS ET 200 - for devices made by Siemens (Series SIMATIC ET 200).

High-quality, halogen-free label plates to snap into components of the Siemens SIMATIC series.

The large printable area at the top of the SKS ET 200 labels allows room to reference individual projects and components, dispensing with the need for additional organizational systems.



Conformity





KM 6

Variants: 4



Product information

High-quality, transparent label holder for component labeling. Assembly is via snap-in action. Adapters render the label holders usable for device location labeling.



Conformity



Typ WGO

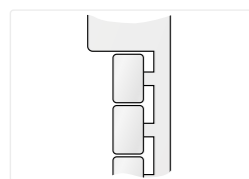
Variants: 1



Product information

WGO - for devices made by Wago, Beckhoff and Euchner. High-quality, halogen-free label plates to snap into devices.

The WGO 12/7 L are suitable for mp-LM batch processing. The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity



SKDL/E (for cable entry plate KDL/E)

Variants: 4



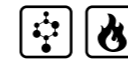
Product information

Adapter set for KDL/E cable entry system
The labeling set for the KDL/E cable entry system was developed as a simple means of accommodating a great deal of labeling information in or on the KDL/E cable entry system. Adapted to various cable entry systems, different versions are available.
The set consists of a holder, label rail for KS 9/x or KS 15/x labels, sealing plug and transparent cover.

An alternative to the adapter set
The KS KDL/E label, for direct mounting on the KDL/E cable entry system. (Order No. 86421090)



Conformity



BZS label rail - grey - 9 mm

Variants: 12



Product information

Label holders for designating device locations as base holders for rivets, screws or for glue fastening.

The pre-drilled holes have a diameter of 4 mm and a hole distance of 100 mm.
For vertical mounting, the transparent cover is recommended for a secure hold.



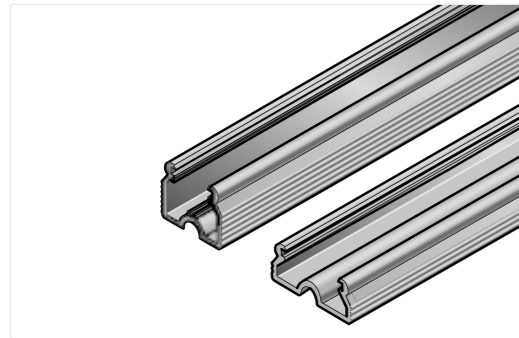
Conformity





BZS labeling system - label rail

Variants: 8



Product information

The BZS system was developed as a simple means of accommodating a great deal of labeling information in or on the control cabinet.

The label holder with the snap-in labels provides vertical and horizontal designations on terminal blocks and other components. It may be fitted on the top-hat rail, C-rail or the cable duct with a high degree of flexibility.

The label holders can be trimmed to any length and they are available in 9 mm and 15 mm widths.

Different mounting modules are available for fixing (see "BZS labeling system - Mounting").

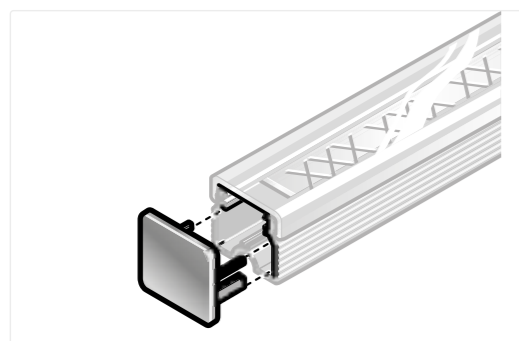
The label plates in the label holders can be protected with covers (see „BZS and BZS/F label holder - cover“).

Conformity



BZS labeling system - attachment

Variants: 7



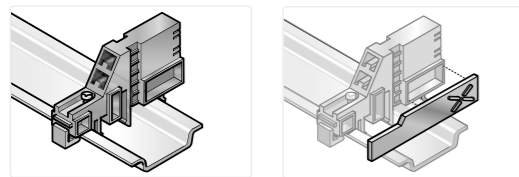
Product information

The BZS labeling system can be tailored to any labeling requirement, offering horizontal or vertical markings in control cabinets, labeling outside or inside control cabinets, any length of label carriers and any number of label plates.

The BZS 09 and BZS 15 do not feature an adhesive film, they are clamped to the cable duct holder, the spacer block or the indicator, depending on the mounting type requested.

The terminal bases attached to the top-hat rail, C-rail or cable ducts can be spaced with distance plates to maintain certain distances.

The mounting modules listed here are suitable for the BZS labeling system and label holders only.

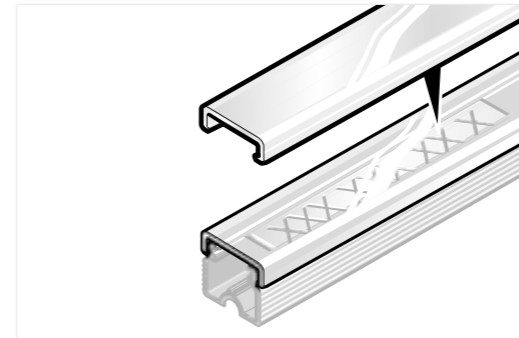


Conformity



BZS and BZS/F labeling rail - cover

Variants: 11



Product information

Transparent cover for BZS and BZS/F label holders.

The cover can be cut to any length.

They are available in 9 mm and 15 mm widths.

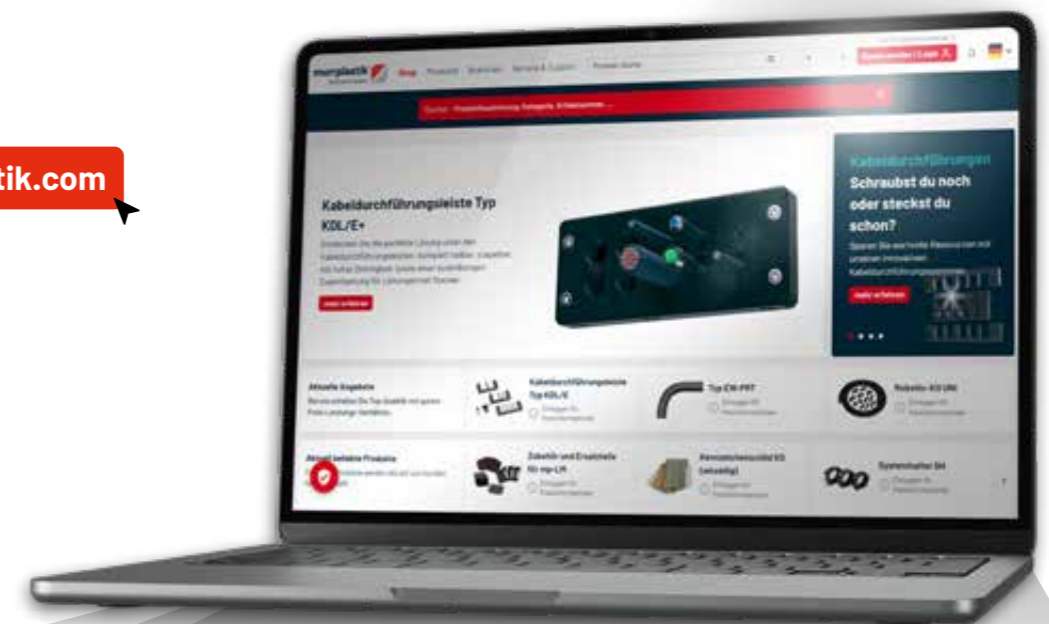
Conformity



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Labeling of Push-buttons



BT label holder

Variants: 13



Product information

The BT and BTK label holders are used for labeling non-proprietary components and assemblies.

Fastened with self-tapping screws.

Self-adhesive film is supplied with the BTK version as an installation aid.

The transparent cover keeps the inserted label plates clean and free from mechanical load.

Conformity



Label holder BT and KS sticker with TA cover

Variants: 4



Product information

Four different small assortments are available for low volumes:

- S-BTK 22.5 product range consists of: each 48x BTK 22.5; KS 15/27; TA 15/27 and self-tapping screws.
- S-BTK 15/27 product range consisting of: each 48x BT 15/27; KS 15/27; TA 25/27 and self-tapping screws.
- S-BTK 15/49 product range consisting of: each 48x BT 15/49; KS 15/49; TA 15/49 and self-tapping screws.
- S-BTK 15/67 product range consisting of: each 48x BT 15/67; KS 15/67; TA 15/67 and self-tapping screws.

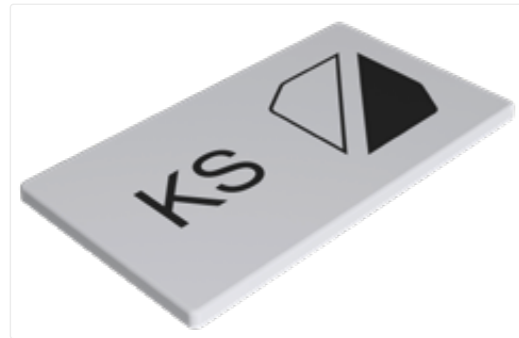
Conformity





KS label plate (multi-line)

Variants: 14

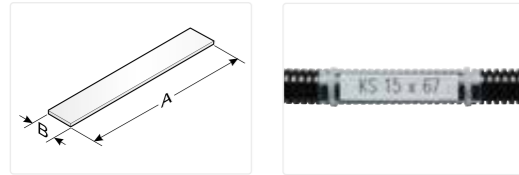


Product information

High-quality, halogen-free, universal label for multi-line inscriptions.

- Available in various lengths
- Available in different colors
- Large head labeling area

The KS 15/x may be inserted into the KM 15* label holders or the BZS 15* and BZS/F 15* label rails. The KS 22x22 is suitable for Siemens 3SB push-button and signal lamp holders. Other sizes of the KS label are used for BT and BMA label holders.



Conformity



KSK (label plate adhesive)

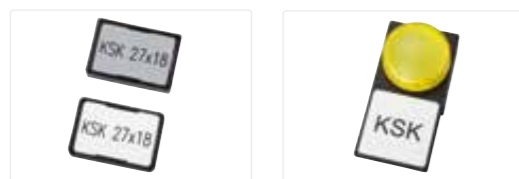
Variants: 2



Product information

High-quality, halogen-free, self-adhesive label. The KS22x22 is suitable for Siemens 3SB push-button and signal lamp holders.

- Other available sizes of the self-adhesive KSK label are used with BT-SR label holders as well as label holders of other manufacturers.

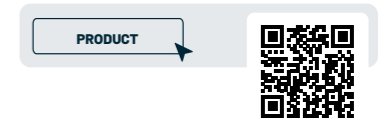


Conformity



LAM Rectangular with radius

Variants: 3

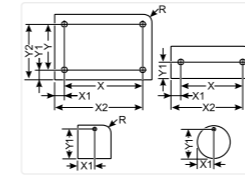


Product information

Laser Alumatt consists of coated aluminum, suitable for laser engraving.

The surface is coated for laser engraving. After laser marking with a Murrplastik mp-LM series laser marking system the engraving appears in black. Available in a material thickness of 0.5 mm or 1.0 mm.

A suction and filter unit is absolutely necessary to comply with legal regulations on health protection.

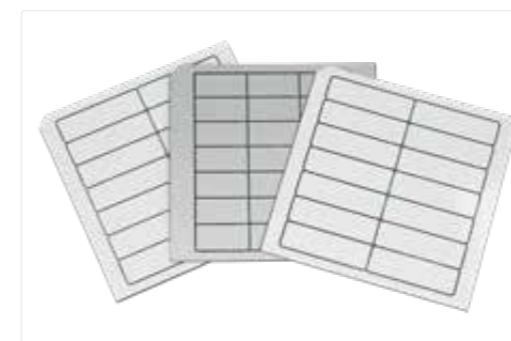


Conformity



LM Rectangular with radius

Variants: 3

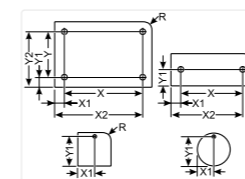


Product information

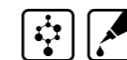
Laser Mat is a double-layer material with a UV resistant, colored outer layer for marking with a Murrplastik laser system.

- Custom configuration
- Various colors
- Different geometries and holes
- Three different carrier materials available
- Material thickness 0.8 mm

A suction and filter unit is absolutely necessary to comply with legal regulations on health protection.



Conformity

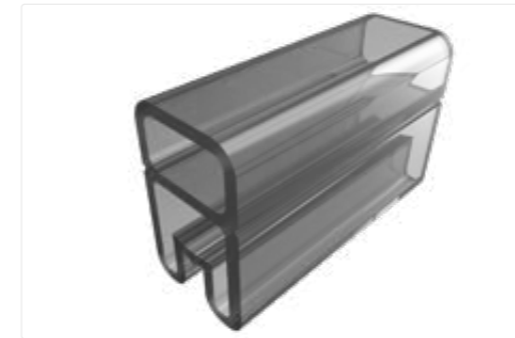


Dezentralized Installations



KT label sleeve (standard sleeve)

Variants: 46

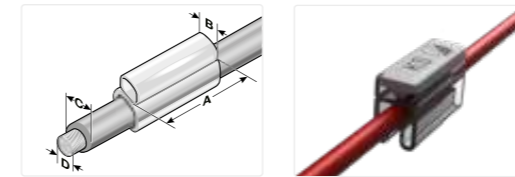


Product information

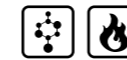
High-quality, fully transparent label sleeves for labeling wires, cables and conduits. The KT label sleeves hold type KS labels.

- Available in 7 size options
- Application range from 0.22 - 120 mm²
- Available in various lengths

The KT 2/20x9 as well as KT 2/35x9 for multi-line marking are designed to hold type KSO labels.



Conformity



KS label plate (single-line/divisible)

Variants: 13

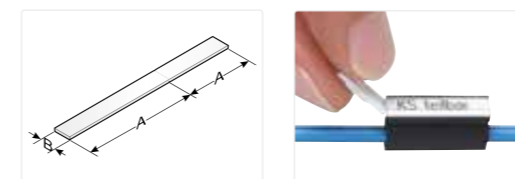


Product information

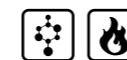
High-quality, halogen-free, separable label plate. The KS 4/x label is used with sleeves KT, KTH, KTHQ or holders KM, KMH, KMHQ or KTN on wires, cables, lines or conduits.

- Available in different colors
- KS 4/18-12 with separable tear-off for connection information
- KS 4/30-70 with individual tear-off for connection information

Only the long mat version labels are to be used with the mp-LM laser series.



Conformity





KM label holder (standard holder, variable length)

Variants: 2



Product information

Individual label holders for labeling wires, cables and conduits. The KM variable length label holders can be cut to any length and are used to hold the KS and KSO label plates.

- Assembly with cable ties

The KM-T10 multi-purpose tool can be used to cut the label holders to convenient lengths (A) for specific purposes. The tool can process KM 9 and KM 15 materials without resetting. The ACS special function tool KM-T10 is listed in „accessories“.

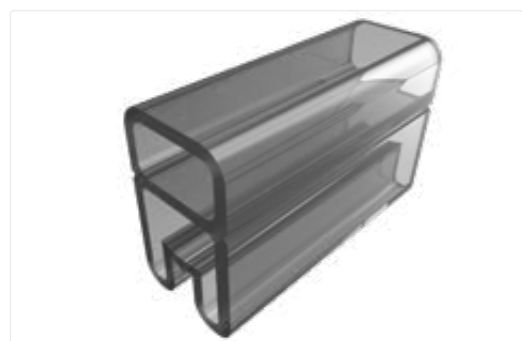


Conformity



KTH label sleeve (halogen-free)

Variants: 18

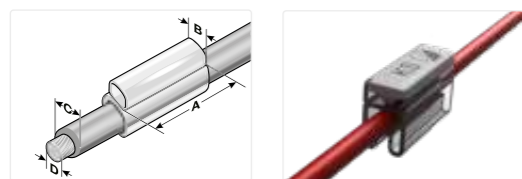


Product information

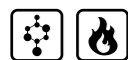
High-quality, fully transparent, halogen-free label sleeves for labeling wires, cables and conduits. KTH label sleeves hold the type KS labels.

Wire cross section from 0.22 – 35 mm²

- Available in various lengths



Conformity



KS label plate (multi-line)

Variants: 23



Product information

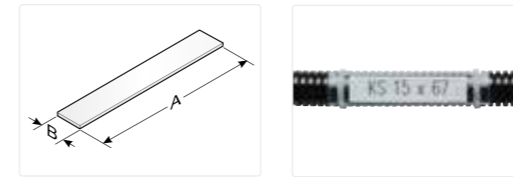
High-quality, halogen-free, universal label for multi-line inscriptions.

- Available in various lengths
- Available in different colors
- Large head labeling area

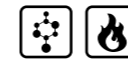
The KS 15/x may be inserted into the KM 15* label holders or the BZS 15* and BZS/F 15* label rails.

The KS 22x22 is suitable for Siemens 3SB push-button and signal lamp holders.

Other sizes of the KS label are used for BT and BMA label holders.



Conformity



KMH label holder (halogen-free)

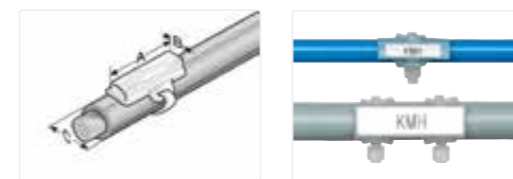
Variants: 4



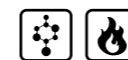
Product information

Halogen-free label holders for wire, cable and conduit labels. KMH label holders accommodate BK idents and type KS as well as type KSO labels.

- Assembly with cable ties



Conformity





KSO label plate

Variants: 16

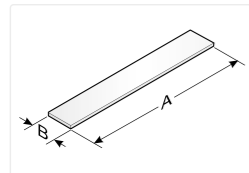


Product information

High-quality, halogen-free, universal label plate for single-line and multi-line inscription.

- Available in different lengths
 - Available in different colors
- Large header labeling area

The KSO label is mounted on cables, cords or conduits with KT series sleeves or the KM, KMH, KMH/Q carriers. With the 9 mm wide BZS rails, the labels can also be used as device location labeling.



Conformity



KSM label plate

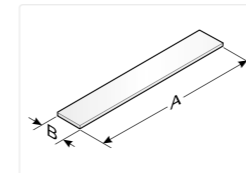
Variants: 10



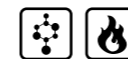
Product information

High-quality, halogen-free label for subsequent direct labeling of wires.

The KSM label, made of PC materials, was developed for the direct and subsequent labeling of cords and cables. Only cable ties are required for mounting.



Conformity



BS label plate

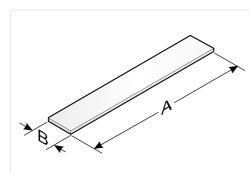
Variants: 4



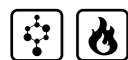
Product information

High-quality, halogen-free label plate for single-line and multi-line inscription. The BS label plate is mounted directly with a cable tie.

BS 5 and BS 5-2 are suitable for lengthwise mounting. BS 6 can be mounted lengthways and across.



Conformity



Label plate KSM (Polypropylene) / KSM-D (Polypropylene)

Variants: 25



Product information

High-quality label to attach with cable ties directly onto the cables.

The KSM labels are a product that is used for the subsequent labeling.

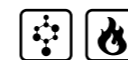
Also available as easily detectable KSM-D labels. The detectability is realized by iron dust, which is detectable either electromagnetically or radiologically.

The material Polypropylene (PP) is intended only for labels created with the MP laser system.

The KSM PP-V0 articles have an increased UV-resistance.



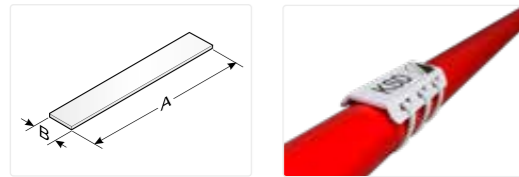
Conformity





KSD/KSB label plate (Polypropylene)

Variants: 14



Product information

High-quality label to attach with cable ties directly onto the cables.

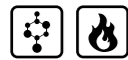
KSD applications-/KSB labels

The KSD/KSB labels are a product designed for the subsequent marking of cables; it features a low-profile. The low-profile design requires that cable ties must not be tightened with a force higher than 50-60 N / 5-6 kg. Since for these small cable diameters the force intensifies at the tongues considerably, you must observe the recommended areas of application.

The material Polypropylene (PP) is intended only for labels created with the MP laser system.

KSD/KSB PP-V0 articles have increased UV resistance.

Conformity



KSD-D Detectable label plate (Polypropylene)

Variants: 11



Product information

High-quality detectable label to attach with detectable cable ties directly onto the cables.

KSD label applications

The KSD label is a product designed for the subsequent marking of cables; it features a low-profile. The low-profile design requires that cable ties must not be tightened with a force higher than (50-60 N / 5-6 kg). Since for these small cable diameters the force intensifies at the tongues considerably, you must observe the recommended areas of application.

The material Polypropylene (PP) is intended only for labels created with the MP laser system.

Conformity



KSR label plate

Variants: 1

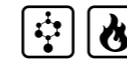


Product information

High-quality, halogen-free round label plate (PC circular blank) for subsequent labeling of cables, lines and conduits.

Fastened with either a cable tie or the S-hook.

Conformity



Typ ABB

Variants: 2

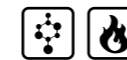


Product information

ABB - for devices made by ABB, Finder, Lumberg and Wago. High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.

Conformity



Dezentralized devices



Typ BEC

Variants: 1

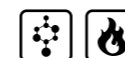


Product information

BEC - for devices from Beckhoff.
High-quality, halogen-free label plates for snapping into Beckhoff devices.

The BEC 12/7 FA are suitable for mp-LM batch processing.
The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.

Conformity



Typ KES

Variants: 5



Product information

KES - for devices made by Escha, Murrelektronik and Turck.
High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.

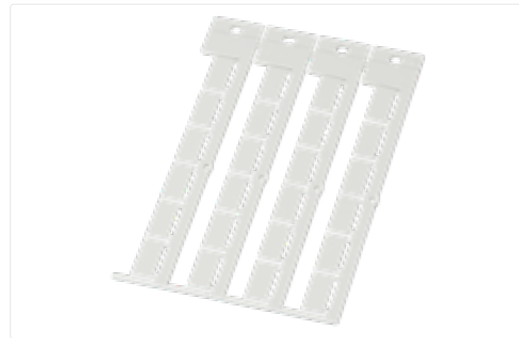
Conformity





Typ KFM

Variants: 1



Product information

KFM - for devices made by ifm, Moeller, Indramat und Murrelektronik.
High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity



Typ KMO

Variants: 2



Product information

KMO - for devices made by Moeller, Indramat and Murrelektronik.
High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity



Typ KPF

Variants: 1



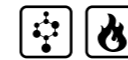
Product information

KPF - for devices made by Pepperl + Fuchs.
High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity



Typ KS

Variants: 2



Product information

KS - for devices made by Beckhoff, Escha, IFM, Lumberg, Murrelektronik, Pepperl + Fuchs and Turck.

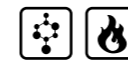
KS KDL/E For the KDL/E cable entry system by Murrplastik.

High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity





Typ KSF

Variants: 4



Product information

KSF - High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity



KSK (universal adhesive label)

Variants: 22



Product information

KSK type (universal adhesive label) - for devices by various manufacturers.

High-quality, halogen-free adhesive label plates.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.

The flat construction allows the label holder to be used as a device location marker inside the top hat rail.



Conformity



Typ KSL

Variants: 2



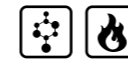
Product information

KSL - for devices made by Bosch/Rexroth and Lumberg. High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity



Type KSS

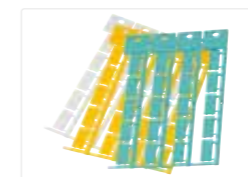
Variants: 5



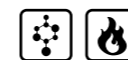
Product information

KSS - for devices made by ABB, Conta Clip, Escha, Festo, IFM, Pepperl + Fuchs, Siemens and Turck. High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity





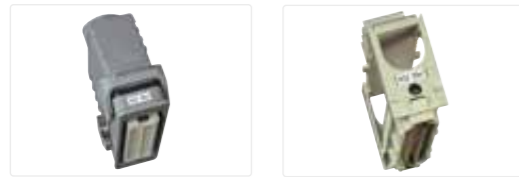
Typ KSZ

Variants: 2



Product information

KSZ - for heavy plug connectors by Harting.
High-quality, halogen-free label plates for marking Harting connector housings (heavy connectors).



Conformity



Typ KTE

Variants: 2



Product information

KTE - for devices made by ABB, IFM, Murrelektronik and Telemecanique.
High-quality, halogen-free label plates to snap into devices.

The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity



Typ WGO

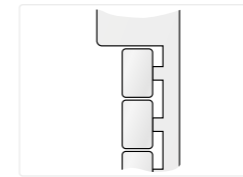
Variants: 1



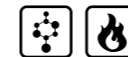
Product information

WGO - for devices made by Wago, Beckhoff and Euchner.
High-quality, halogen-free label plates to snap into devices.

The WGO 12/7 L are suitable for mp-LM batch processing.
The large printable area at the top provides space for individual project and component reference, without the need to organize additional systems.



Conformity



EST stainless steel type plate

Variants: 10



Product information

V4A stainless steel label plates to be used as type plates. Fastened with either rivets or screws.

Marking is only possible with a laser marking system (e.g. mp-LM*, pulsar) or with an engraving system suitable for engraving stainless steel (e.g. CAM).

Special design for demanding environments like

- Chemical and petrochemical industry
- in the mining industry
- in the ship building industry
- in wind energy plants
- in the food industry

* polished on one side
* maximale Beschriftungsgröße der mp-LM-Baureihe = 120 x 120 mm

A suction and filter unit is absolutely necessary for laser cutting to comply with legal regulations on health protection.

Conformity



System labeling



KST type plate

Variants: 7



Product information

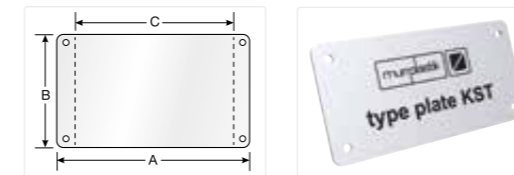
Type plate for marking installations, components, housings, and appliances.

Fixing with self-adhesive foil. The option of additional securing via rivets or screw-mounting.

Base plates:

- GP 120x120 (mp-LM 1M, mp-1M)
- GPU A4 (plotter)
- mp-LM Carrier plate premium (mp-LM 3)

A suction and filter unit is absolutely necessary to comply with legal regulations on health protection.



Conformity



LES Rectangular without radius, 2x hole

Variants: 1



Product information

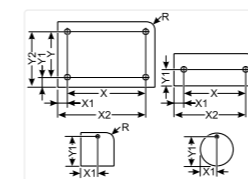
Stainless steel labels made of V4A with a material thickness of 0.8 mm. Fastened with either rivets or screws.

Marking can only be done with a laser printer system (e.g. mp-LM*, pulsar).

Special design for demanding environments like

- Chemical and petrochemical industry
- in the mining industry
- in the ship building industry
- in wind energy plants
- in the food industry

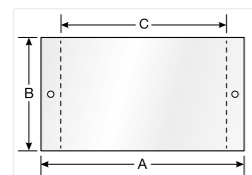
A suction and filter unit is absolutely necessary to comply with legal regulations on health protection.





Type plate-set TS

Variants: 10



Product information

Type plate for marking installations, components, housings, and appliances.
Additional protection with the transparent cover. Secure attachment with rivets or screw-mounting.
The thread/rivet diameter should be max. 3.5 mm, the head diameter max. 6.5 mm and the head height max. 2.0 mm.
Instead of the base carrier, you can also label the optional ELO insert and place it between the base carrier and cover.

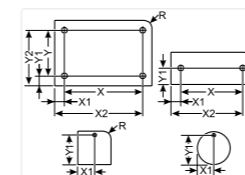
- Complete set of KS base carrier and cover
- Cover with magnifying function TA
- Parts also available separately

Conformity



LES Rectangular with radius, 1x hole

Variants: 2



Product information

Stainless steel labels made of V4A with a material thickness of 0.8 mm. Fastened with either rivets or screws.

Marking can only be done with a laser printer system (e.g. mp-LM*, pulsar).

Special design for demanding environments like

- Chemical and petrochemical industry
- in the mining industry
- in the ship building industry
- in wind energy plants
- in the food industry

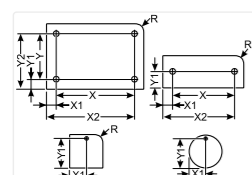
A suction and filter unit is absolutely necessary to comply with legal regulations on health protection.

Conformity



LES Rectangular without radius, 4x hole

Variants: 1



Product information

Stainless steel labels made of V4A with a material thickness of 0.8 mm. Fastened with either rivets or screws.

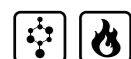
Marking can only be done with a laser printer system (e.g. mp-LM*, pulsar).

Special design for demanding environments like

- Chemical and petrochemical industry
- in the mining industry
- in the ship building industry
- in wind energy plants
- in the food industry

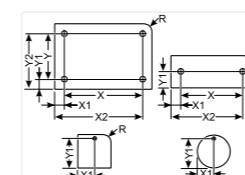
A suction and filter unit is absolutely necessary to comply with legal regulations on health protection.

Conformity



LES Rectangular with radius, 2x hole

Variants: 8



Product information

Stainless steel labels made of V4A with a material thickness of 0.8 mm. Fastened with either rivets or screws.

Marking can only be done with a laser printer system (e.g. mp-LM*, pulsar).

Special design for demanding environments like

- Chemical and petrochemical industry
- in the mining industry
- in the ship building industry
- in wind energy plants
- in the food industry

A suction and filter unit is absolutely necessary to comply with legal regulations on health protection.

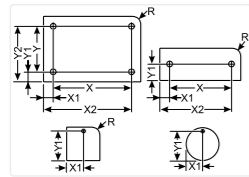
Conformity





LES Rectangular with radius, 4x hole

Variants: 2



Product information

Stainless steel labels made of V4A with a material thickness of 0.8 mm. Fastened with either rivets or screws.

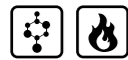
Marking can only be done with a laser printer system (e.g. mp-LM*, pulsar).

Special design for demanding environments like

- Chemical and petrochemical industry
- in the mining industry
- in the ship building industry
- in wind energy plants
- in the food industry

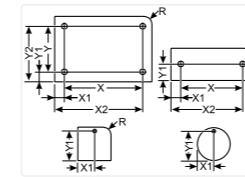
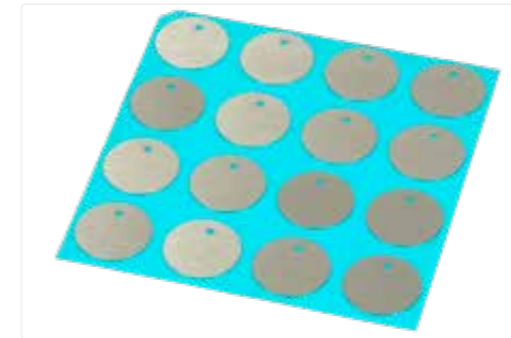
A suction and filter unit is absolutely necessary to comply with legal regulations on health protection.

Conformity



LES Circular blanks, 1x hole

Variants: 2



Product information

Stainless steel labels made of V4A with a material thickness of 0.8 mm. Fastened with either rivets or screws.

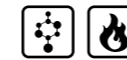
Marking can only be done with a laser printer system (e.g. mp-LM*, pulsar).

Special design for demanding environments like

- Chemical and petrochemical industry
- in the mining industry
- in the ship building industry
- in wind energy plants
- in the food industry

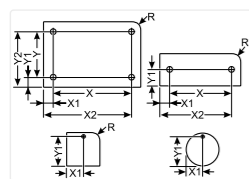
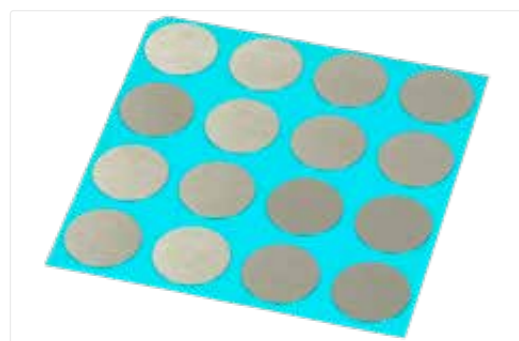
A suction and filter unit is absolutely necessary to comply with legal regulations on health protection.

Conformity



LES Circular blank

Variants: 1



Product information

Stainless steel labels made of V4A with a material thickness of 0.8 mm. Fastened with either rivets or screws.

Marking can only be done with a laser printer system (e.g. mp-LM*, pulsar).

Special design for demanding environments like

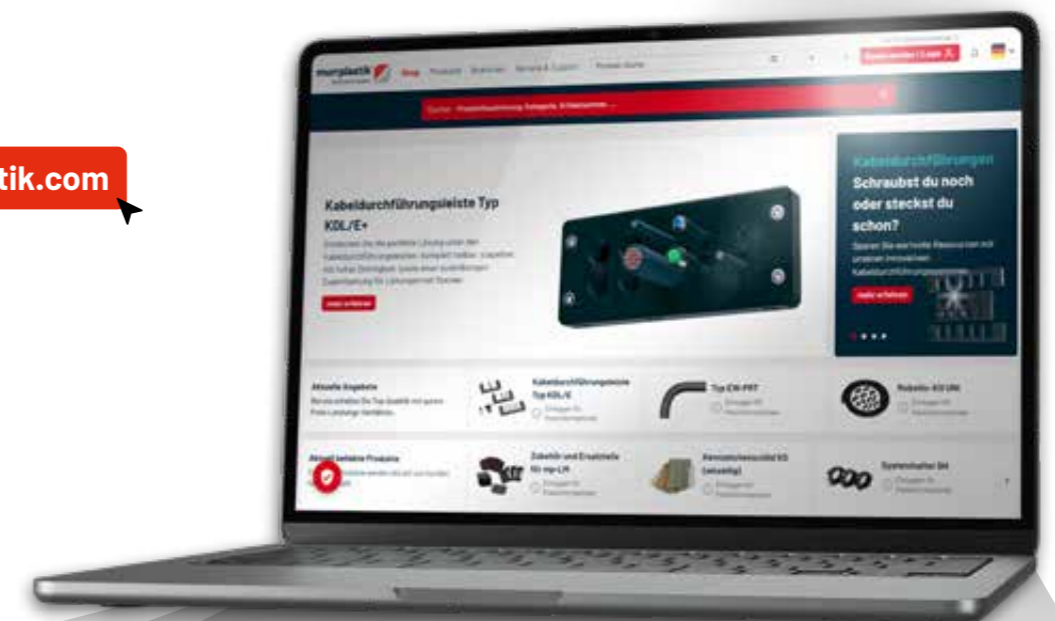
- Chemical and petrochemical industry
- in the mining industry
- in the ship building industry
- in wind energy plants
- in the food industry

A suction and filter unit is absolutely necessary to comply with legal regulations on health protection.

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Other



ST-BT-H Rail technology, taped

Variants: 24



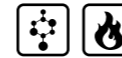
Product information

Polyolefine (PO) heat-shrink tube, type ST-BT-H
Halogen-free Polyolefine heat-shrink tube for labeling cables with excellent properties for use with the thermal transfer method. This conduit, with its special approvals, is particularly suitable for applications in the fields of air and rail transport, marine, offshore and tunnel construction.
The pre-perforated ST-BT-H 20/12 heat-shrink tube is divided into a 20 mm long section for cable identification and a 12 mm long section, which contains information to simplify wiring the circuits. This section can be discarded after the circuit is wired. This method helps to significantly reduce the processing time

Properties

- Excellent printing properties
- Flat-rolled for thermal transfer printing
- Halogen-free, thin-walled
- Shrink ratio 2:1
- Vehicle category 1a according to BS 6853 (1999)
- Fire resistance ASTM D 635-HB
- Shrink temperature >90°C
- Application temperature -55°C to +105°C

Conformity



ST-BT-H rail technology, continuous

Variants: 3



Product information

Polyolefine (PO) heat-shrink tube, type ST-BT-H Continuous
Halogen-free Polyolefine heat-shrink tube for labeling cables with excellent properties for use with the thermal transfer method. This conduit, with its special approvals, is particularly suitable for applications in the fields of air and rail transport, marine, offshore and tunnel construction.

Properties

- Excellent printing properties
- Flat-rolled for thermal transfer method printing
- Halogen-free, thin-walled
- Shrink ratio of 2:1 (the recommended shrink range is -20 % of the max. value and +20 % of the min. value)
- Vehicle category 1a according to BS 6853 (1999)
- Fire resistance ASTM D 635-HB
- Shrink temperature >90°C
- Application temperature -55°C to +105°C

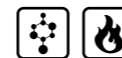
Standards

- ASTM D 635-HB flammability
- Boeing BSS 7239, formation of toxic gases during M7 material incineration

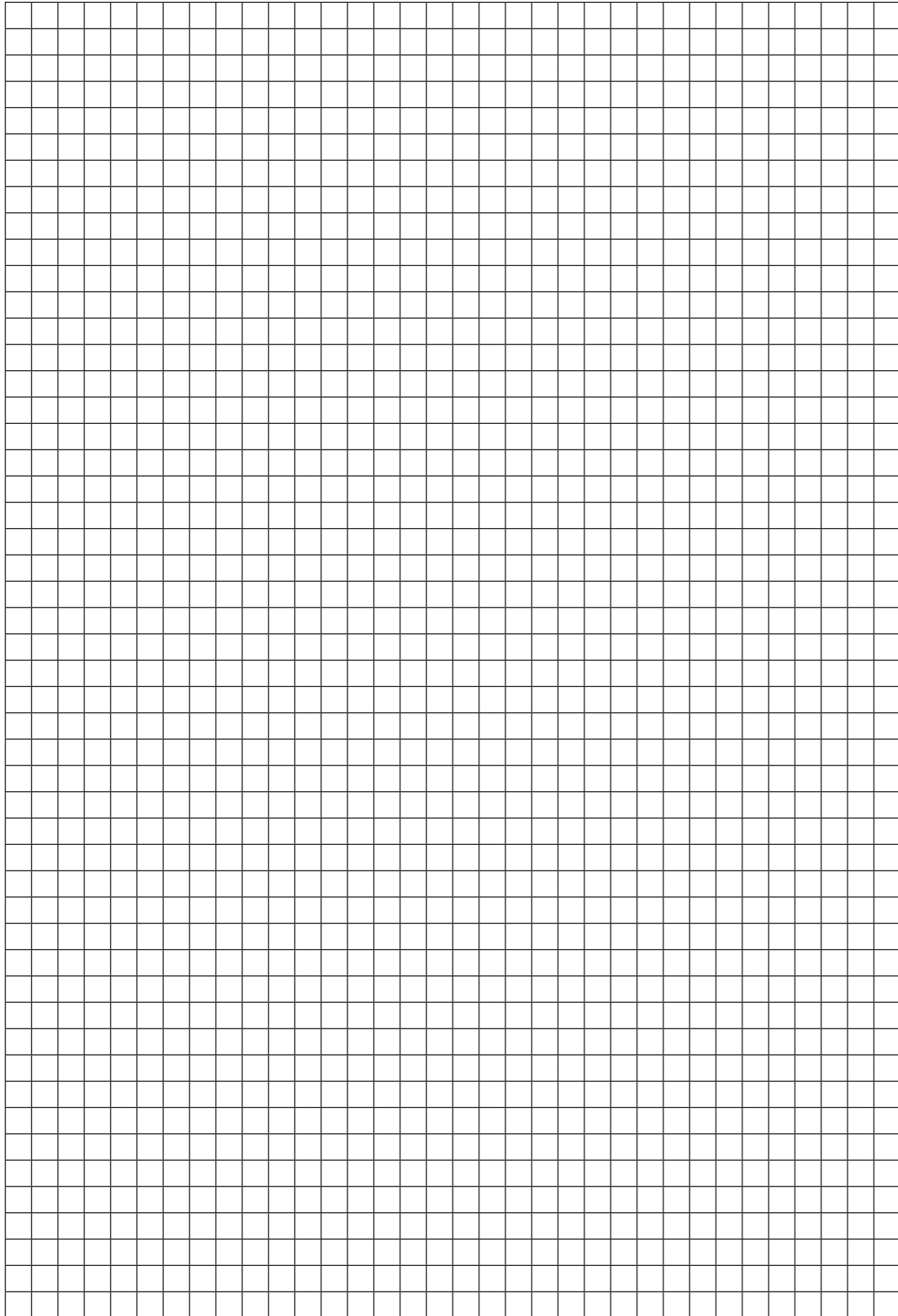
Rail standards

- EN 45545-2 Tier 3x HL3 (R22)
- BS6853 (1999) vehicle category 1a
- UNI CEI 11170-3 Tier LR4
- DIN 5510-2 Annex C Low Smoke Toxicity
- DIN 5510-2 Drip Class ST2
- DIN 5510-2 Smoke Formation Tier SR2

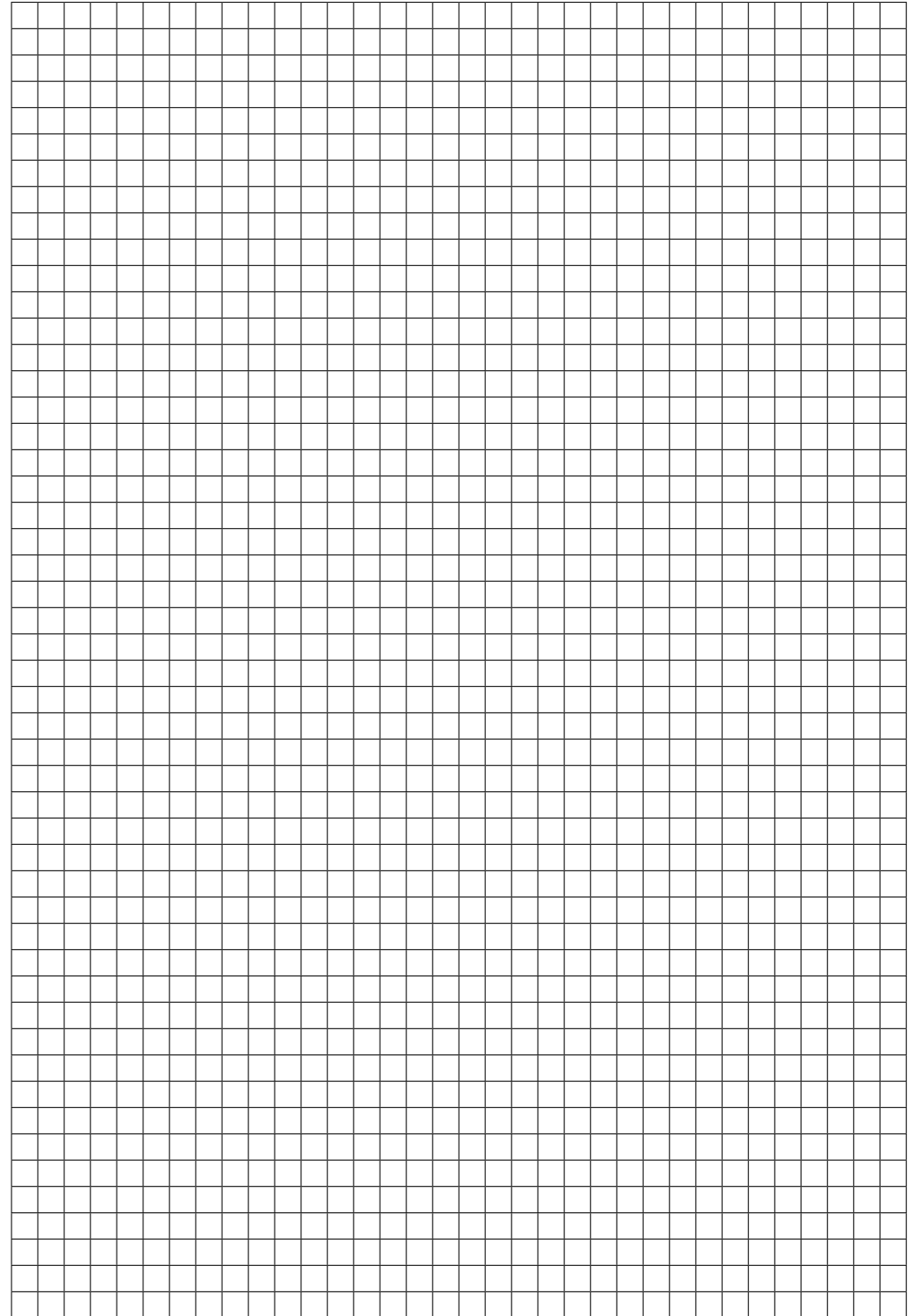
Conformity



Notes:



Notes:

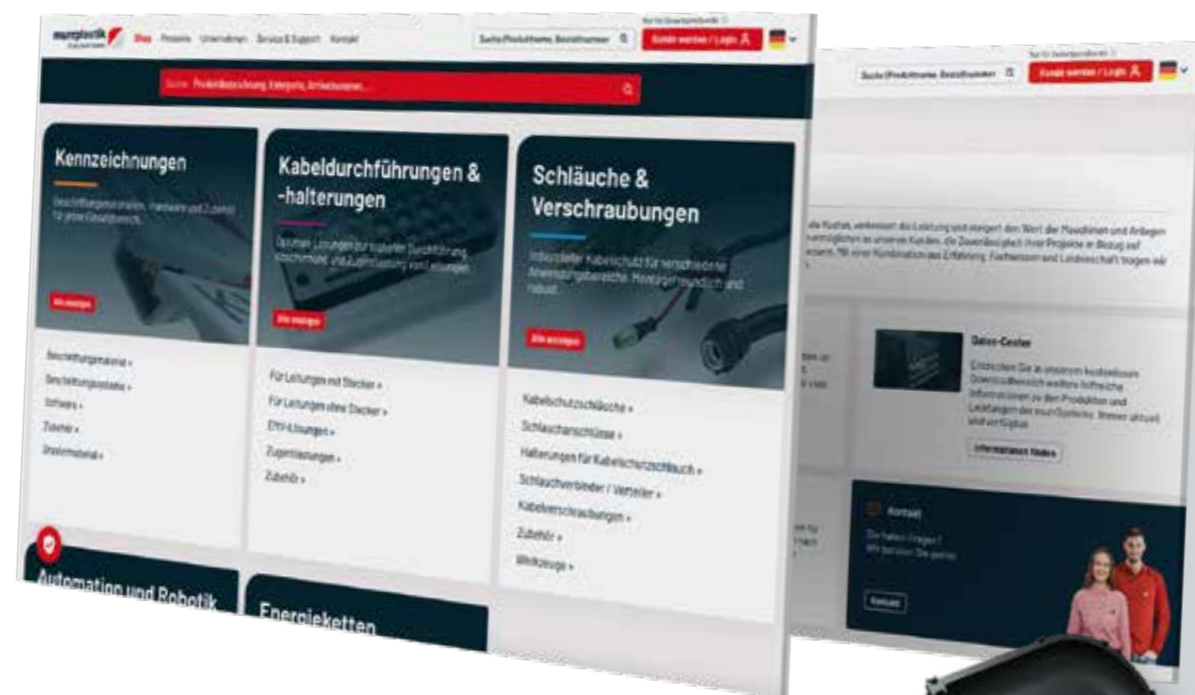




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Are you already familiar with the murrplastik® online shop? There, you will find a practical overview of all our products. Additional information and smart functions, such as individual configuration and 3D models, will help you in your selection and ordering.



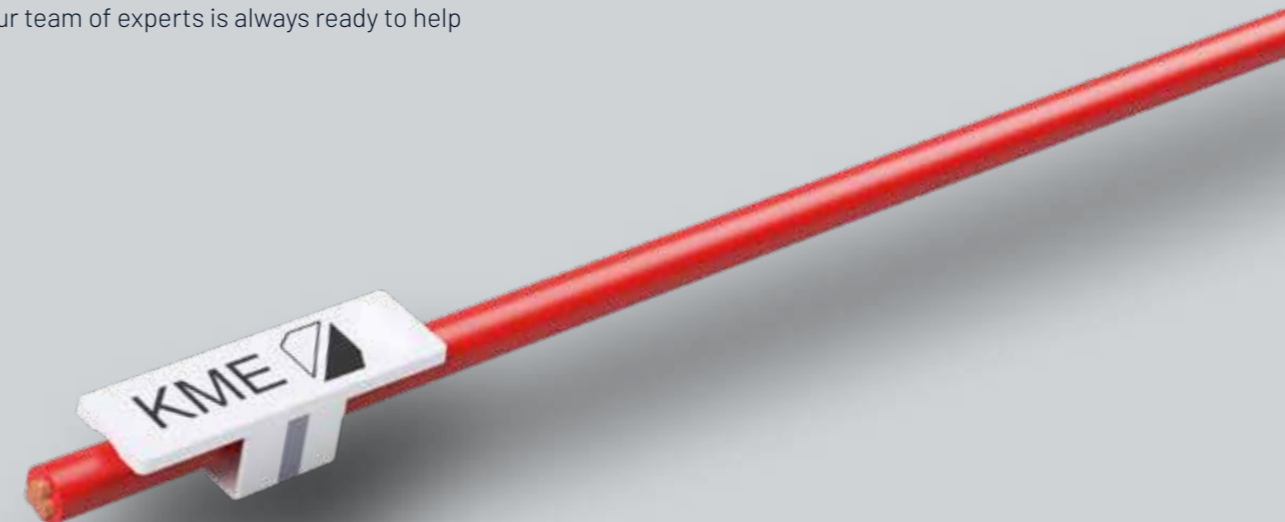
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