

UNIMARK 360®

Flexible, precise, time-saving

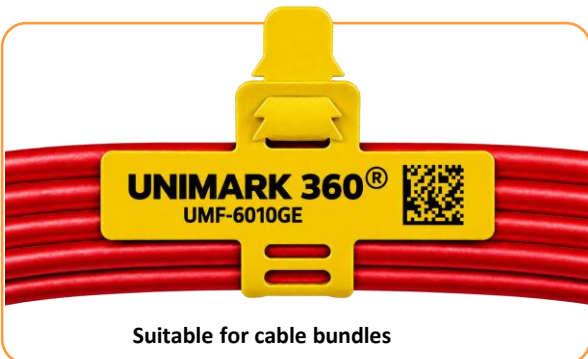
THE ALL-ROUND SOLUTION FOR YOUR CABLE MARKING



The UNIMARK 360® sets new standards in professional cable marking. Its integrated foot makes the marker ideal for coaxial cables up to 9 mm in diameter and ensures permanent, neat, clearly legible and secure marking – even under demanding conditions.



Suitable for thermal transfer and laser printing



Suitable for cable bundles

Up to 70%

Time saved during installation

The benefits of UNIMARK 360®

- ✓ Depending on the application, up to 70 % time saved.
- ✓ Can be fitted without cable ties or additional tools.
- ✓ Suitable for thermal transfer and laser printing.
- ✓ Small batches with different dimensions are possible.
- ✓ Weather- and UV-resistant.
- ✓ Flame-retardant.
- ✓ Suitable for coaxial cables up to 9 mm in diameter.
- ✓ Can be fitted as a cable flag or onto the cable or cable bundle.
- ✓ Straightforward and easy to read.
- ✓ In yellow and white; other colours available on request.

The UNIMARK 360® adapts effortlessly to any installation environment.

An additional advantage is that cable ties are no longer required at all. This means that typical problems such as sharp edges, damaged cable sheaths, loose or brittle fastenings, and time-consuming retightening are now a thing of the past.

The result: an exceptionally quick, convenient and time-saving method of cable labelling that stays securely in place and looks professional.

PCT application WO 2026/146079 A1
Design protected No. 402026201164-0006

IDEAL FOR:



INDUSTRY



CONTROL PANEL
MANUFACTURING



ENERGY &
UTILITIES



TRANSPORT &
INFRASTRUCTURE



FOR BETTER ORGANISATION.

FOR GREATER SAFETY.

UNIMARK 360° – The professional solution
for your cable labelling.

IDENTIFY • SECURE • SHAPE THE FUTURE

Permanent marking of

- Power, control and data cables
- Cable bundles and cable trays
- Cables, pipes and hoses
- Hydraulic and pneumatic lines
- Valves and system components

Typical areas of application

- Mechanical and plant engineering
- Electrical installations and control panels
- Telecommunications and data centres
- Wind power and solar power systems
- Rail, marine and automotive engineering
- Construction and infrastructure projects
- Industrial plants and outdoor installations

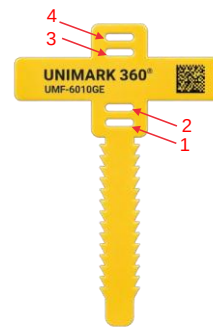
Material & Labelling

The UNIMARK 360® is particularly suitable for demanding indoor and outdoor applications.

The PUR versions are halogen-free, flame-retardant, resistant to hydrolysis and micro-organisms, and tear-resistant.

Depending on the model, they can be printed using thermal transfer printing with cable numbers, warning labels, 2D barcodes or asset identification codes, or they can be laser-printed.

Size UMF-6010



Size UMF-4010



Installation options

Option 1 – Quick as a marker flag

Size UMF-4010

Size UMF-6010



Guide each foot forwards through slot 1 only.

Option 2 – Secured as a cable flag

Size UMF-4010

Size UMF-6010



Pull the foot after slot 1 back through slot 2.

Option 3 – Direct mounting as a cable bundle marker

Fit directly onto the cable or cable bundle.
The base is now secured using slots 3 and 4.

Size UMF-6010

