

Cable tagging  
system using

# Marking system

# 18

raw material

**PVC**

plastified

**U60X**

**PC**

colour

**Yellow**

**Natural**

For marking of cables and conduits in all types of installations

## Raw material



Markers

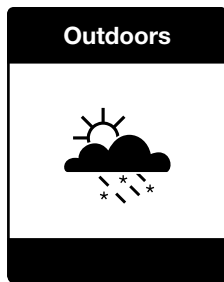
Compliant



## Wide-ranging markers



## Technical characteristics



- Only 3 part numbers for all cable diameters.
- Excellent grip on the cable due to their geometrical design.
- Suitable for indoor and outdoor use.

## Raw materials



Marker plates

Label holders

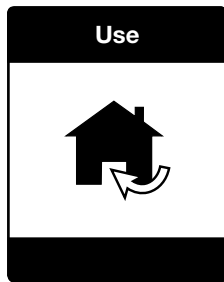
Compliant



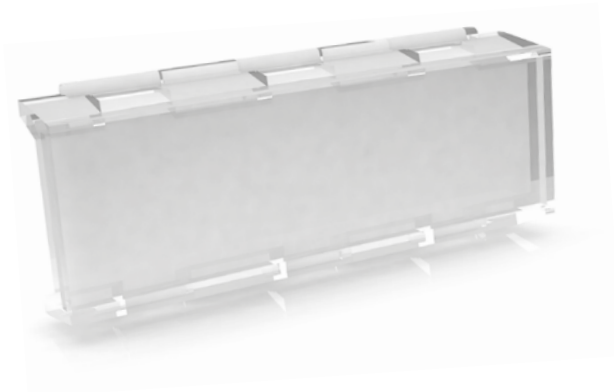
## Marker plates and label-holders



## Technical characteristics



- For indoor use.
- Halogen free.



Colour

**Yellow**

**RAL 1018**

**Natural**

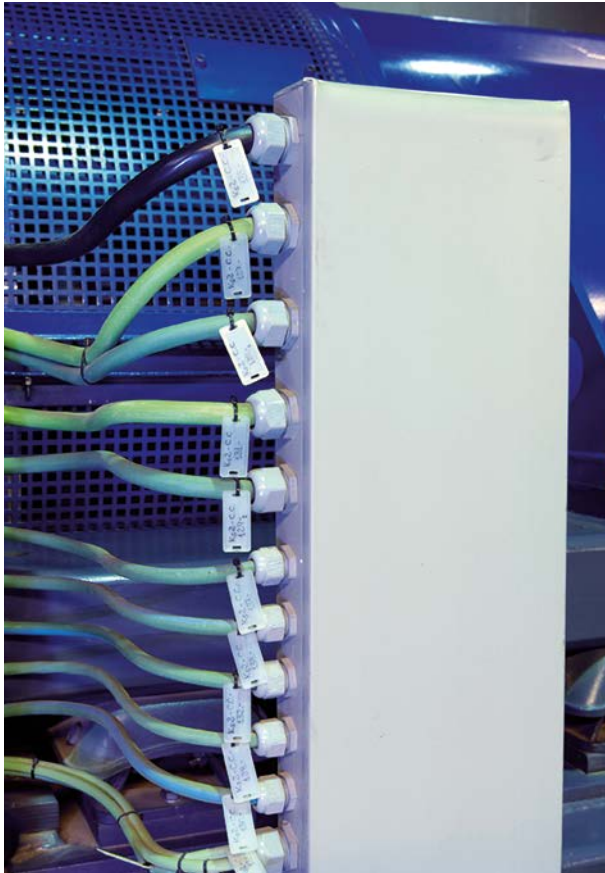
Quality marks



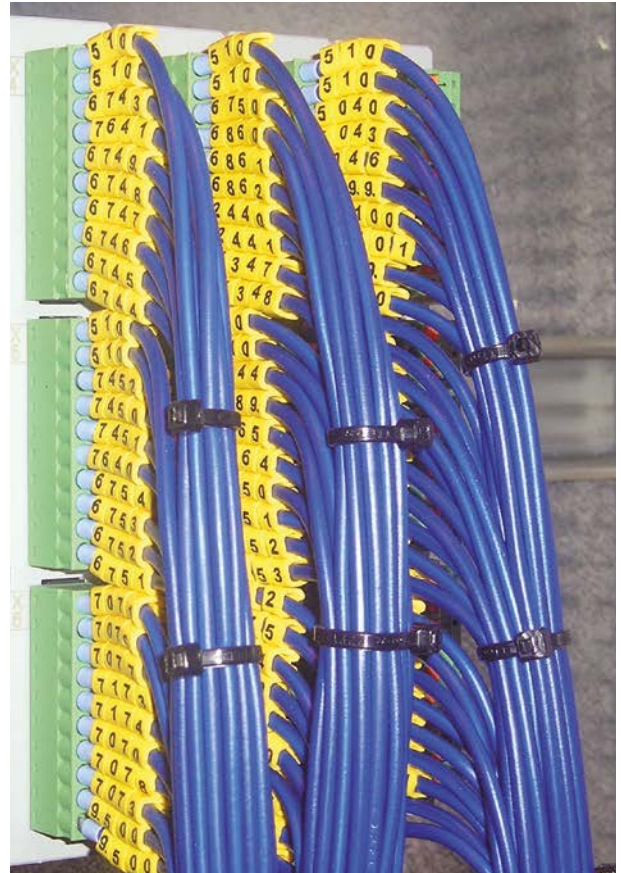
Conformity declaration



See updated technical  
information of each  
part number on  
[www.unex.net](http://www.unex.net)



Airports



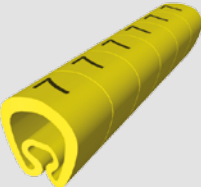
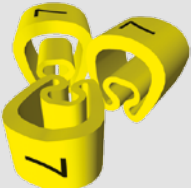
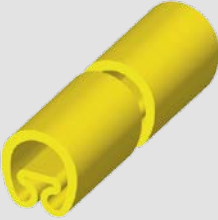
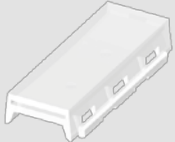




Machinery industry



Food industry

# Marking system 18

		  <b>RAL 1018</b>	
	<b>Adjustable markers</b> Numbers 0 to 9 Letters A to Z Signs + - = ~ Blank Character: Black	$\varnothing = 2$ to 5 mm	<b>1811</b>
		$\varnothing = 4$ to 8 mm	<b>1812</b>
		$\varnothing = 7$ to 18 mm	<b>1813</b>
	<b>Detached adjustable markers</b> Numbers 0 to 9 Character: Black	$\varnothing = 2$ to 4 mm	<b>1821</b>
	<b>Sleeve</b> Indelible writing with marker pen Part no. 1751	$\varnothing = 2$ to 3.4 mm L = 18 mm	<b>1851-M</b>
		$\varnothing = 4$ to 6.5 mm L = 25 mm	<b>1852-M</b>
		$\varnothing = 7$ to 14 mm L = 28 mm	<b>1853-M</b>
	<b>Label-holders</b>	18.5x43 mm	<b>2002</b>
	<b>Marker plates</b> Indelible writing with marker pen part no. 1751 on both sides	18x40 mm	<b>2151</b>
		25x60 mm	<b>2152</b>
	<b>Marker pen</b> Pencil line: 0.4 mm		<b>1751</b>



