

Plastic label - UC-EMLP (22X22)-EX CUS - 0803229

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Plastic label, can be ordered: by sheet, white, labeled according to customer specifications, mounting type: adhesive, lettering field size: 22 x 22 mm



Your advantages

- ✓ The EML...-EX self-adhesive device markers have been specifically developed for marking various types of equipment in the Ex area
- ✓ The marking requirements in terms of legibility, adhesion, and wipe resistance in potentially explosive areas (ATEX), according to IEC/EN 60079-0, can also be ensured following storage in typical gas atmospheres. Phoenix Contact developed these labels especially for process engineering, which is where these requirements typically arise.
- ✓ These labels meet the requirements for wipe resistance according to DIN EN 61010-1 against aggressive media such as acetone, ethanol, and MEK
- ✓ They are only suitable in conjunction with the TM- RIBBON110-EX
- ✓ Thanks to the special surface and adhesive, the marker meets the demanding requirements of process engineering
- ✓ All UC-EMLP ... self-adhesive device markers can also be supplied labeled according to customer requirements



Key Commercial Data

Packing unit	1
GTIN	 4 046356 938426
GTIN	4046356938426
Custom tariff number	49119900

Technical data

Dimensions

Length (b)	22 mm
Width (a)	22 mm

Ambient conditions

Ambient temperature (operation)	-40 °C ... 90 °C
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Technical data

Ambient conditions

Recommended storage conditions	20°C/50% relative humidity. Storage in the original packaging is recommended.
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General

Color	white
Components	free from silicone and halogen
Material	PA
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Marking mounting type	adhesive
R22	HL 1 - HL 2
R23	HL 1 - HL 2
R24	HL 1 - HL 2

Standards and Regulations

Flammability rating according to UL 94	V2
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Classifications

eCl@ss

eCl@ss 10.0.1	27400629
eCl@ss 11.0	27281103
eCl@ss 5.0	27149100
eCl@ss 5.1	27141137
eCl@ss 6.0	27149100
eCl@ss 7.0	27149129
eCl@ss 9.0	27400629

ETIM

ETIM 4.0	EC000761
ETIM 6.0	EC001288
ETIM 7.0	EC001288

UNSPSC

UNSPSC 13.2	39131504
UNSPSC 18.0	39131504
UNSPSC 19.0	39131504
UNSPSC 20.0	39131504
UNSPSC 21.0	39131504

