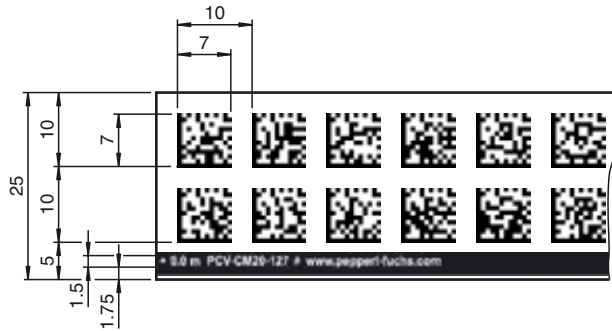


Dimensions



Model Number

PCV-CM20-***

Event Marker for PCV system

Features

- High chemical resistance
- Low weight
- Self-adhesive mounting
- High temperature resistance
- High mechanical stability

Technical data

General specifications

Number interval	1 ... 998 = marker number (see Order Information)
Length	1000 mm

Ambient conditions

Operating temperature	-40 ... 150 °C (-40 ... 302 °F)
Installation temperature	10 ... 40 °C (50 ... 104 °F)
Environmental resistance	UV radiation Humidity Salt spray (150 h / 5%)

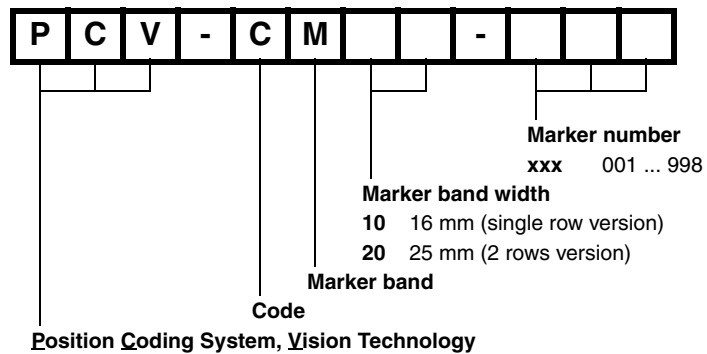
Chemical resistance

Oils
Grease
Fuels
Aliphatic solvents
Weak acids

Mechanical specifications

Material thickness	150 µm
Material	polyester laminate
Surface	polyester , matte
Mass	6.3 g / m
Tensile strength	≥ 150 N
Adhesive	Acrylate-based adhesive ; curing 72 h
Adhesive strength	Average values (FTM2) aluminum : 24 N / 25 mm High grade stainless steel : 25 N / 25 mm ABS : 22 N / 25 mm PP : 18 N / 25 mm HD-PE : 12 N / 25 mm LD-PE : 12 N / 25 mm

Order Information



Release date: 2011-11-18 11:50 Date of issue: 2011-11-18 t152939_eng.xml

Matching system components

PCV80I-F200-SSI-V19

Reading head for incident light positioning system

PCV100-F200-SSI-V19

Reading head for incident light positioning system

PCV80-F200-SSI-V19

Reading head for incident light positioning system

PCV100I-F200-SSI-V19

Reading head for incident light positioning system

PCV80-F200-B6-V15B

Reading head for incident light positioning system

PCV80S-F200-SSI-V19

Reading head for incident light positioning system

PCV80-F200-R4-V15-LS221

Reading head for incident light positioning system

PCV100I-F200-R4-V19

Reading head for incident light positioning system

PCV80I-F200-R4-V19

Reading head for incident light positioning system

PCV100-F200-R4-V19

Reading head for incident light positioning system

PCV80-F200-R4-V19

Reading head for incident light positioning system

Release date: 2011-11-18 11:50 Date of issue: 2011-11-18 t152939_eng.xml