

- ## Event Marker for PCV system

The technical drawing illustrates the dimensions and layout of the PCV-CM20-001 marker board. The overall height is 25 units. The top section has a total width of 10 units, with a central opening of 7 units. Below this, there are two rows of six square markers each. The vertical distance between the top edge and the first row of markers is 9 units. The vertical distance between the two rows of markers is 10 units. The vertical distance from the bottom edge to the second row of markers is 6 units. The horizontal distance from the left edge to the first column of markers is 4 units. The horizontal distance between the columns of markers is 7 units. The bottom section of the board contains the product information: "PCV-CM20-001 P. www.pepperl-fuchs.com" and the label "MARKER 001".

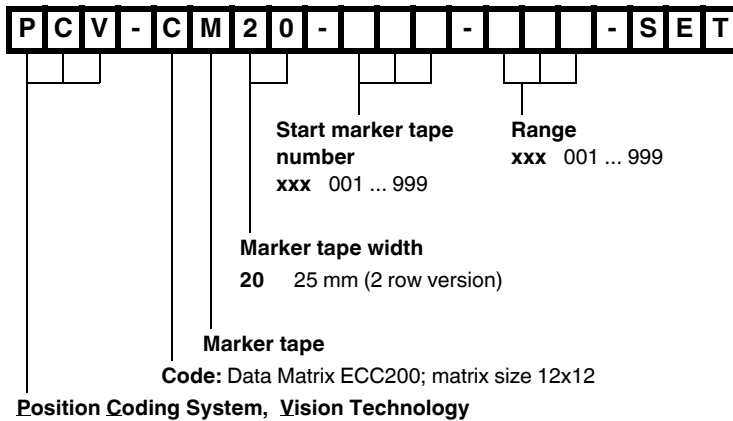
Material thickness	150 µm
Material	polyester laminate
Surface	polyester , matte
Mass	6.3 g / m

Technical Data

Tensile strength	≥ 150 N
Manufacturing tolerance	± 1 mm/m
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

Type Code

Ordering information



Example for order information

Event markers **150** to **199** are required.

The order designation is formed as follows:

Format: End marker tape no. - Start marker tape no. + 1 = range

Example calculation: **199** - **150** + 1 = range

49 + 1 = range

50 = range

Order designation: PCV-CM20-**150-050**-SET

Delivery: **50** marker tapes, each 1 m long

Example for individual Event Markers

PCV-CM20-150-000-SET

Event marker 150 will be delivered. Marker tape length 1 m.

Example for Event Marker Set

PCV-CM20-150-050-SET

Event markers 150 to 199 will be delivered. Marker tape length for each number is 1 m.

PCV-CM20-001-015-SET

Event markers 1 to 15 will be delivered. Marker tape length for each number is 1 m.