JEKA®

Data Sheet Flat Signs

AB

Product description

Application
The signs are hardy, steel based with an edge of protective plastic.
Included with the signs are coding in magnetic letters/numbers,
Coding can be placed on one or both sides of the sign.
The default contains 2 holes for adequate and efficient mounting.
This product is used for identification of aisles, racks, sections, load and unload stations, etc.

Dimensions
Default dimensions and max. code length:

Sign Dimension	Max. no. of positions	Character height	Reading distance	Weight
200 x 200 mm	2 / 3	150 mm / 100mm	30 m / 20 m	0.40 kg
200 x 450 mm	5	150 mm	30 m	0.85 kg
300 x 300 mm	2 / 3	200 mm / 150 mm	40 m / 30 m	0.82 kg
300 x 600 mm	5	200 mm	40 m	1.65 kg
450 x 450 mm	2 / 3	300 mm / 200 mm	60 m / 40 m	1.82 kg
450 x 900 mm	5	300 mm	60 m	3.62 kg

Other dimensions available on request

Colours
Default sign colour: Yellow   Default character colour: Black

Additional sign colours: White   Additional character colours: Yellow
                                    Red   White
                                    Green   Red
                                    Orange   Green
                                    Blue   Orange
                                                                                           Blue

While choosing the colours, ensure that there is sufficient contrast between the sign and the characters.

Specifications

Sign
Base: 1 mm steel.
Treatment: Sendzimir galvanized
Yellow signs: Lacquered on both sides 5 mu, two-layer polyester primer 20 mu
Additional colours: Standard galvanized plate. Colour foil on both sides 80 mu

Plastic protection edge
Material: Plastic with steel clamps inside.

Digits
Material: Black rubber magnet + 0.8 mm black foil
Other colours: 0.5 mm magnetic rubber + colour foil 80 mu.

Weight
Sign: Approx. 8.0   kg/m²
Protection edge: Approx. 65   g/m
Digits: Approx.   5   g/pc digit height 100
                        Approx. 10   g/pc digit height 150
                        Approx. 18   g/pc digit height 200

Approx. 40   g/pc digit height 300