

Product Information Bulletin

P.O. Box 467 | 64 Outwater Lane, Garfield, NJ 07026 Ph: 973-340-7889 | Fax: 973-340-7809



FDC SIGN



FDC (Fire Department Connection) Sign Details

- Fire department connections should be identified by a permanent approved sign which must have the letters FDC at least 6" high with 1" stroke in either red text on white or white text on a red background.
- If the sign contains the the legend "FIRE DEPARTMENT CONNECTION" spelled out, the letter size should be a minimum of 2" high.
- Signs are required to be on a retro-efelective material with retro-reflective letters, in other words signs need to be reflective, we sell these signs in Engineering Grade (Type I) Reflective Aluminum.
- FDC signs indicating the building address, building name, directional arrow or any other copy which indicates property being served by the connection should be 2" high.

DATE: ___ / ___ / ___ JOB: _____

CONTRACTOR: _____



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Material Information

Rust Free Coated Aluminum Sheeting:

- Rust free aluminum signs usually coated white on both sides.
- Graphics are digital or screen printed with UV inks.
- Aluminum will not chip, crack or rust.
- Aluminum is one of the most durable material options offered, with excellent resistance to harsh weather conditions.
- Printed image will resist fading and mild chemicals.
- Outdoor Durability: 4 to 5 years
- Service Temp Range: -40°F to 212°F
- Printing Process: Digital or Screen
- Mounting: wall or fence mounting only.

Rigid Material: Treated Polyethylene Plastic (.055"):

- Polyethylene is a rust free, chip and crack resistant plastic (in white or yellow) treated for digital and screen printing.
- Graphics are either digital or screen printed UV inks.
- Polyethylene signs are an economical alternative to aluminum signs, without significant compromise on durability.
- Printed image will resist fading and mild chemicals.
- .055 thick plastic is typically used for safety signs up to 20 x 14"
- Outdoor Durability: 2 to 4 years
- Material Flexibility: .055" thick bends easily without causing material fractures, could be molded to fit certain surfaces.
- Service Temp Range: -40°F to 180°F
- Ink Features: Printed with UV Inks
- Printing Process: Digital or Screen
- Over laminate: None

DATE: ___ / ___ / ___

JOB: _____

CONTRACTOR: _____