

## **PRODUCT SPECIFICATION**

### **Anodized Aluminum Label**

Photo anodized aluminum barcode labels have the reliability and the durability for customers who request permanent barcode label to withstand harsh environment. Barcode and text images are photographically reproduced for clarity and detail and then sealed within anodic layer of aluminum.

Photo anodized aluminum bar codes are known for maintaining their readability in a wide range of environments and uses. They perform better than other types of labels and nameplates in demanding environments with the exception of those environments that chemically attack aluminum, such as highly caustic or highly acidic applications.

**Material thickness** : 0.1~0.8mm

**Labels size** : Any size available

**Barcode** : All symbolgies code can be used.

**Fixing method** : screws, rivets and adhesive  
(3M F-9469PC, 9460PC or pressure sensitive adhesive and other adhesive)

**Durability** : No effect after Weatherometer (4000hours ,10 years equivalent)



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