



Color solution on anodized aluminium

PolyColor



PolyColor photosensitive plates can produce durable images of different colors on aluminium. PolyColor requires five easy to follow steps : exposure to UV light, development under tap water, dyeing , stripping and sealing

Applications:

Process control charts, Equipment tags, Panel fronts, Diagrams Maps, Labels,



PolyColor is ideal for the production of plaques, panel fronts and labels withstanding harsh environments (sun, heat, handling, abrasion, solvents, paint, graffiti, chemicals, moisture, cold...)

Polycolor processing in a few steps



PolyColor plates produce images of vivid colors on natural aluminum plates This is specially effective for short-run requirements as an alternative to screen printing.

. DURABLE : Image is permanently embedded in the anodic layer and protected by a saphire-hard surface making it impervious to acids, fungus, moisture, weathering, temperature extremes and UV light **. SHARP** : Anything that can be photographed can be printed on PolyColor. Images are amazingly sharp, perfect for duplicating fine details.

. FAST : Process directly from production film to imaged plate, no intermediate plates or screens are required.

Effective for one or thousands of custom parts

. EASY : Few steps. Makes perfect parts every time

. SAFE : Meets the strictest environmental standards anywhere. Safe for the user and the community.

. MINIMAL INVESTMENT : Economical, long-lasting equipment.

Finish / Thicknesses / Sizes

FINISH Satin silver / Matte silver.

THICKNESSES 0.2 mm / 0.3 mm / 0.5 mm / 0.8 mm.

SIZES and PACKING 254' x 305 mm / 305 x 508 mm / 508 x 610 mm by 10 sheets.



259 Chemin de la Côte 30120 MOLIERES-CAVAILLAC (FRANCE)



E-mail. info@thermoflan.com www.thermoflan.com

Tél. +33 (0)4 67 81 14 41 Fax. +33 (0)4 67 81 09 80

SI

S.A.S au capital de 300000 euros SIRET 720 201 961 00011 RCS 72B196 NIMES