



Custom Substation Warning Signs — 0.8-3.0 mm Thickness & Stainless Steel Options

Category: Electrical Accessories, Cables & Signage

Product code: substation-warning-signs-thickness-stainless-steel

UV-resistant substation warning plates in 0.8 to 3.0 mm aluminium or reflective stainless steel, screen or digitally printed to ISO 7010, with a 5-10 year outdoor life without fading.

SPECIFICATIONS

Product Type	Substation Warning Signs / Electrical Warning Plates
Thickness	0.8 mm, 1.0 mm, 1.5 mm, 2.0 mm, 3.0 mm (customisable)
Material	Rust-free aluminium, FRP, rigid PVC; reflective stainless steel option
Reflective Sheeting	3M Diamond Grade (DG3)
Standard Plate Size	300 x 240 mm, custom sizes available
Printing Process	Anti-UV screen printing / UV digital printing / embossed
UV Protection	Grade 4+ anti-fading sheeting
Outdoor Lifespan	5-10 years without fading
Temperature Resistance	-40 degrees C to +80 degrees C
Mounting	Pre-drilled holes / rounded corners / 3M adhesive backing
Applicable Standards	ISO 7010
Application	Substation, power plant, transmission line
Brand Name	YJH POWER
Place of Origin	Hebei, China

PRODUCT VIEWS

