



Nano ACP(Aluminum Composite Panel)

Item Code: AL-HY-NNACP-001



FOB Price: **\$27.50/sq.m**

Mini Order: 900 rolls

Average Rating: lb (kg)

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Overview



Description:

Self-cleaning nano ACP(Aluminum Composite Panel) is composed of two aluminum panels (each on one side) and the core made of PE. Self-cleaning nano ACP using high-tech nano-coating technology is anti-pollution and anti-scald. So its performance is superior to the traditional polyester and PVDF panel.

Features:

- . Self-cleaning.
The dirt is not easily attached to the surface because of the compact coating and can automatically break down under ultraviolet.
- . Anti-graffiti.
- . Anti-scald.

Specification:

Aluminum Thickness(front and back side): 0.02"/0.02" (0.40/0.40mm)
Core: PE
Coating:PVDF Coating
Panel Thickness: 0.2" (4mm)
Standard Width:48.0" (1220mm)

Standard Length: 88.2" (2240mm)

Application:

It is mainly used in singage, advertising, engraving, etc. Such as ADs shows, convention centers, highgrade building walls, star-rated hotels, airports, gas stations, which have high requirement on air pollution.



Remarks:

- . This kind of double-side Nano ACP is coated with PVDF and mainly used indoors
- . All these products we provide have gained the patent certificate.

Details

Core	PE
Aluminum Thickness(front side)	0.02"/0.02"(0.4/0.4mm)
Panel Thickness	0.2"(4mm)
Width	48.0"(1220mm)
Length	88.2"(2240mm)



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