

Arrow (SYM)

Corflute Sign Panel

Arrow (SYM) CF33AS 300x300mm corflute overlay insert with Class 400T yellow reflective sheeting and black arrow symbol, used to modify direction on compatible temporary signage. Supplied as a modular corflute panel for compatible temporary roadwork sign frame systems.

SKU: CF33AS **Series:** UAGS overlay insert



300 x 300mm

PANEL SIZE

Class 400T

REFLECTIVE SHEETING

6mm Corflute

UV STABILISED SUBSTRATE

Custom Design

SIGNFACE DESIGN

SPECIFICATIONS

Product Type	Corflute sign panel overlay insert
Panel Classification	Directional overlay insert / temporary traffic control corflute overlay panel
Product Name	Arrow (SYM) Overlay Insert
UAGS Sign Code	CF33AS
Code Status	CF33AS is a UAGS product/sign code only. No national code, state code or road authority reference has been supplied.
Sign Series	UAGS overlay insert / custom corflute panel
Legend / Symbol	Black directional arrow symbol
Signface Colours	Black arrow symbol on yellow retroreflective background
Panel Size	300x300mm
Panel Thickness	6mm
Substrate	6mm UV stabilised corflute
Reflective Sheeting	Class 400T retroreflective yellow sheeting with opaque black printing
Compatibility	Use only with compatible sign panels, frames or overlay positions where a 300x300mm insert is suitable
Use Context	Temporary traffic management, pedestrian management, roadworks, civil works, construction zones, event traffic management, detour setups and temporary access layouts
Warranty	UAGS Corflute Sign Warranty, 1-year limited coverage

TYPICAL USE

Directional adjustment for compatible detour, pedestrian direction and temporary route guidance signage.

DEPLOYMENT

Selection, placement, orientation, overlay use and final sign arrangement remain subject to the applicable TMP, TGS, site arrangement, project requirements, site conditions and relevant authority requirements.

ORDERING

Available from UAGS (SKU CF33AS); current pricing at uags.com.au. Trade accounts and bulk pricing available on request: (03) 8750 0926 or sales@uags.com.au.