

Possible 15 Min Delay

Corflute Sign Panel

Possible 15 Min Delay (600x600mm) standard-derived corflute delay warning / advance information panel with black text on Class 400T retroreflective yellow sheeting. Supplied as a modular corflute panel for compatible temporary roadwork sign frame systems.

SKU: CF66P15D



600 x 600mm

PANEL SIZE

Class 400T

REFLECTIVE SHEETING

6mm Corflute

UV STABILISED SUBSTRATE

Standard-Derived

SIGNFACE DESIGN

SPECIFICATIONS

Product Type	Corflute traffic sign panel
Panel Classification	QLD-referenced / standard-derived temporary traffic management delay warning / advance information message panel
Sign Series	No verified national sign series supplied
National Code	No verified national code supplied
State / Legacy Reference	QLD MUTCD Sign Code TM1-Q03
Signface Design	No verified national AS 1743 signface code has been supplied for this panel
Legend / Symbol	POSSIBLE 15 MIN DELAY text legend
Signface Colours	Black uppercase text and black border on yellow retroreflective background
Panel Size	600x600mm
Panel Thickness	6mm
Reflective Sheeting	Class 400T retroreflective yellow sheeting with opaque black printing
Substrate	6mm UV stabilised corflute
Frame Compatibility	Designed for compatible Multi-Message Sign Frame No. 1 arrangements where the frame configuration accepts 600x600mm corflute panels and the overall sign arrangement is suitable.
Use Context	Temporary traffic management, roadwork, detour, traffic control or changed traffic arrangements where a delay warning message is specified
Warranty	UAGS Corflute Sign Warranty, 1-year limited coverage

TYPICAL USE

May be used for long-duration roadworks, single-lane traffic control, stop / slow arrangements, temporary detours, road closures, bridge works, utility works, civil works, resurfacing works, event traffic management, emergency works and traffic switches where specified.

DEPLOYMENT

Selection, placement, panel pairing, visibility, frame arrangement and use remain subject to the applicable TMP, TGS, delay management arrangement, traffic control arrangement, site arrangement, project requirements, site conditions and relevant authority requirements.

ORDERING

Available from UAGS (SKU CF66P15D); current pricing at uags.com.au. Trade accounts and bulk pricing available on request: (03) 8750 0926 or sales@uags.com.au.