

Traffic Controller (SYM)

TM1-34A Corflute Sign Panel

Traffic Controller (SYM) TM1-34A 600x600mm corflute advance warning sign panel with black symbol on Class 400T retroreflective fluorescent orange sheeting. Supplied as a modular corflute panel for compatible temporary roadwork sign frame systems.

SKU: CF66TC Sign code: TM1-34A Series: TM Series



600 x 600mm

PANEL SIZE

Class 400T

REFLECTIVE SHEETING

6mm Corflute

UV STABILISED SUBSTRATE

AS 1743:2023

SIGNFACE DESIGN

SPECIFICATIONS

Product Type	Corflute traffic sign panel
Panel Classification	Standard-listed temporary traffic management traffic controller advance warning sign panel
Sign Series	TM Series / TM1 advance warning series
Sign Code	TM1-34A
State / Legacy Reference	VicRoads Sign Code TM1-V34, Drawing No. 658161; QLD MUTCD Sign Code TC1257
Signface Design	AS 1743:2023 signface design for TM1-34A
Legend / Symbol	Black symbolic traffic controller figure holding a stop/slow bat
Signface Colours	Black symbol and black border on fluorescent orange retroreflective background
Panel Size	600x600mm
Panel Thickness	6mm
Reflective Sheeting	Class 400T retroreflective fluorescent orange sheeting with opaque black printing
Substrate	6mm UV stabilised corflute
Frame Compatibility	Compatible with suitable temporary roadwork sign frame systems that accept 600x600mm corflute panels.
Prepare To Stop Context	Prepare To Stop signs may be used in conjunction with the Traffic Controller symbolic sign where specified by the applicable traffic control arrangement
Warranty	UAGS Corflute Sign Warranty, 1-year limited coverage

TYPICAL USE

Roadworks, civil construction, utility works, stop/slow traffic control, single-lane shuttle arrangements, lane closures, restricted work areas, worksite access control, resurfacing works, maintenance works, emergency works and other temporary traffic management layouts where traffic controllers are positioned ahead.

DEPLOYMENT

Traffic controller advance warning panel used to provide advance warning of a traffic controller where manual traffic control, stop/slow operations, traffic control personnel or controlled worksite vehicle movements are specified as part of the temporary traffic management arrangement. Selection, placement, panel pairing, visibility, frame arrangement and use remain subject to the applicable TMP, TGS, traffic controller arrangement, stop/slow arrangement, lane closure arrangement, traffic control arrangement, site arrangement, project requirements, site conditions and relevant authority requirements.

ORDERING

Available from UAGS (SKU CF66TC); current pricing at uags.com.au. Trade accounts and bulk pricing available on request: (03) 8750 0926 or sales@uags.com.au.