

Reduce Speed

Corflute Sign Panel

Reduce Speed (1200x300mm) corflute advisory message sign panel for temporary traffic management setups where a non-regulatory speed reduction message is specified. Supplied as a modular corflute panel for compatible temporary roadwork sign frame systems.

SKU: CF123RS



1200 x 300mm

PANEL SIZE

Class 400T

REFLECTIVE SHEETING

6mm Corflute

UV STABILISED SUBSTRATE

State-Referenced

SIGNFACE DESIGN

SPECIFICATIONS

Product Type	Corflute sign panel
Panel Classification	Temporary traffic management advisory / instructional speed reduction message sign panel
Sign Series	State-referenced temporary traffic management / guide message sign reference
National Sign Code	No verified national sign code supplied
State / Jurisdictional References	QLD MUTCD Sign No. TM1-Q01_2; South Australia DIT Sign No. GM9-SA9B
Signface Context	State-referenced advisory message panel using the supplied QLD MUTCD and South Australia DIT references
Legend	REDUCE SPEED
Signface Colours	White uppercase legend on red signface with black border
Panel Size	1200x300mm
Panel Thickness	6mm
Reflective Sheeting	Class 400T retroreflective white sheeting with translucent red traffic ink
Substrate	6mm UV stabilised corflute
Frame Compatibility	Compatible with suitable temporary roadwork sign frame systems that accept 1200x300mm corflute panels, including compatible Multi-Message Sign Frame No. 1 lower panel arrangements where the frame accepts a 1200x300mm corflute panel
Warranty	UAGS Corflute Sign Warranty, 1-year limited coverage

TYPICAL USE

Non-regulatory advisory speed reduction message for temporary traffic management arrangements where approaching road users may need to slow down due to temporary site conditions, worksite activity, changed road geometry, lane changes or other specified conditions.

DEPLOYMENT

Advisory message panel used where a REDUCE SPEED message is specified as part of a broader temporary traffic management arrangement. Selection, placement and use remain subject to the applicable TMP, TGS, project requirements, site conditions and relevant authority requirements.

ORDERING

Available from UAGS (SKU CF123RS); current pricing at uags.com.au. Trade accounts and bulk pricing available on request: (03) 8750 0926 or sales@uags.com.au.