

Designed to Last

Delnorth

FLOODWAY MARKER SOLUTIONS

Delnorth manufacture a complete range of standard and customised marker post products to suit floodway and causeway applications.

Using high quality long life materials, Delnorth manufacture a range of guide and marker post solutions to clearly define floodways and causeways with high visibility hazard and flood depth indicator delineation to meet state and territory standards.

Delnorth marker posts are manufactured in Australia and can be customised to meet any specification.



FLOOD DEPTH MARKER

Delnorth supply flood depth signs in aluminium, flexible poly and high tensile steel substrates.



FLOOD DEPTH MARKERS

CODE	PRODUCT DESCRIPTION
FDM1350	FLOOD DEPTH MARKER ALUMINIUM BOXED 1.0M x 20CM x 5CM
FDM2350	FLOOD DEPTH MARKER ALUMINIUM BOXED 2.0M x 20CM x 5CM

FLOODWAY MARKER POST SOLUTIONS

DuraPost

TUBULAR STEEL POSTS

Tubular steel guide posts are powder coated and manufactured to Australian and QLD MRD Specifications.



TUBULAR STEEL FLOODWAY GUIDE POSTS

CODE	PRODUCT DESCRIPTION
FSG2159	TUBULAR STEEL GUIDE POST LENGTH: 1000MM CLASS 1A 10,000MM ² RED/WHITE 50MM X 200MM DELINEATION
FSG2160	TUBULAR STEEL GUIDE POST LENGTH: 1200MM CLASS 1A 10,000MM ² RED/WHITE 50MM X 200MM DELINEATION
FSG2161	TUBULAR STEEL GUIDE POST LENGTH: 1600MM CLASS 1A 10,000MM ² RED/WHITE 50MM X 200MM DELINEATION
FSG2162	TUBULAR STEEL GUIDE POST SURFACE MOUNT ADAPTOR
FSG2163	TUBULAR STEEL MAINTENANCE POST YELLOW/BLACK LENGTH: 1600MM CLASS 1A 5,000MM ² RED/WHITE 50 X 100MM DELINEATION



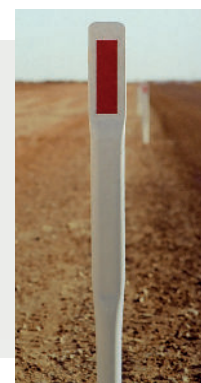
FSG2162

Dura-Post® Tubular Steel Guide Posts are manufactured from C250 Pipe 50nb, are hot dipped galvanised and high grade powder coated.

Post complies with AS1163.

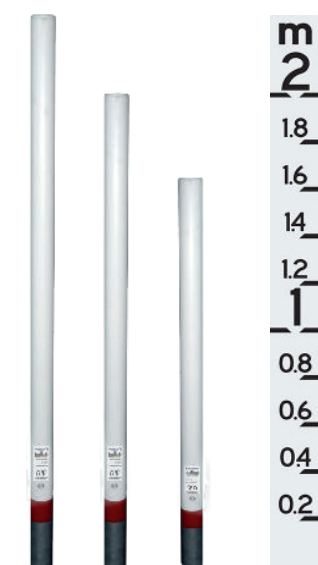
Manufactured to QLD Main Roads 1356.

Approved for use by DTMR as a Floodway Guidepost.
Refer to Approval #14 of Accepted Road Edge Guide Posts and Registered Suppliers as at March 2020.



INLINE FLEXIBLE ALUMINIUM POSTS

Inline bollards are made using high strength Aluminium for a more robust marker solution in high impact areas. They are available as surface mount or socket mount.



Inline Flexible Aluminium Posts are fully customisable in both size and delineation for use across multiple applications.

Boxed Aluminium Flood Depth Markers are available in various depths and sizes.

For a custom quote, product samples, or more information, contact your area Regional Sales Manager.



STEEL-FLEX® SURFACE MOUNT

Steel-Flex® Surface Mount is a durable, impact resistant and low maintenance solution for road edge delineation.



SM11FDI1-1M



SM06D4-3AL



SM08D4-1-2AL

FLOOD DEPTH INDICATORS

CODE	DESCRIPTION	MOQ
SM11FDI1-1M	1 METRE FLOOD DEPTH INDICATOR - FLEXIBLE POST/BASE - FDI STICKER 0.2-1M TO FRONT - HEIGHT 1100MM	1
SM11FDI1-1MAGF	1 METRE FLOOD DEPTH INDICATOR - FLEXIBLE POST/BASE - FDI STICKER 0.2-1M TO FRONT + ANTI-GRAFFITI FILM - HEIGHT 1100MM	1
SM11FDI2-1M	1 METRE D/S FLOOD DEPTH INDICATOR - FLEXIBLE POST/BASE - FDI STICKER 0.2-1M TO BOTH SIDES - HEIGHT 1100MM	1
SM11FDI2-1MAGF	1 METRE D/S FLOOD DEPTH INDICATOR - FLEXIBLE POST/BASE - FDI STICKER 0.2-1M TO BOTH SIDES + ANTI-GRAFFITI FILM - HEIGHT 1100MM	1
SM11FDI2-2M	2 METRE FLOOD DEPTH INDICATOR - FLEXIBLE POST/BASE - FDI STICKER 1.2-2M TO FRONT - HEIGHT 1100MM	1
SM11FDI2-2MAGF	2 METRE FLOOD DEPTH INDICATOR - FLEXIBLE POST/BASE - FDI STICKER 1.2-2M TO FRONT + ANTI-GRAFFITI FILM - HEIGHT 1100MM	1
SM11FDI2-2M	2 METRE D/S FLOOD DEPTH INDICATOR - FLEXIBLE POST/BASE - FDI STICKER 1.2-2M TO BOTH SIDES - HEIGHT 1100MM	1
SM11FDI2-2MAGF	2 METRE D/S FLOOD DEPTH INDICATOR - FLEXIBLE POST/BASE - FDI STICKER 1.2-2M TO BOTH SIDES + ANTI-GRAFFITI FILM - HEIGHT 1100MM	1

DIRECTIONAL CHEVRON AND HAZARD/WIDTH MARKERS

CODE	DESCRIPTION	MOQ
SM06D4-3AL	WIDTH MARKER LEFT DIRECTIONAL - FLEXIBLE POST/BASE - SIGN-FLEX® 225MM X 450MM D4-3AL SIGN FITTED - HEIGHT 600MM	1
SM06D4-3AR	WIDTH MARKER RIGHT DIRECTIONAL - FLEXIBLE POST/BASE - SIGN-FLEX® 225MM X 450MM D4-3AL SIGN FITTED - HEIGHT 600MM	1
SM08D4-3AL	WIDTH MARKER LEFT DIRECTIONAL - FLEXIBLE POST/BASE - SIGN-FLEX® 225MM X 450MM D4-3AL SIGN FITTED - HEIGHT 800MM	1
SM08D4-3AR	WIDTH MARKER RIGHT DIRECTIONAL - FLEXIBLE POST/BASE - SIGN-FLEX® 225MM X 450MM D4-3AL SIGN FITTED - HEIGHT 800MM	1
SM10D4-3AL	WIDTH MARKER LEFT DIRECTIONAL - FLEXIBLE POST/BASE - SIGN-FLEX® 225MM X 450MM D4-3AL SIGN FITTED - HEIGHT 1000MM	1
SM10D4-3AR	WIDTH MARKER RIGHT DIRECTIONAL - FLEXIBLE POST/BASE - SIGN-FLEX® 225MM X 450MM D4-3AL SIGN FITTED - HEIGHT 1000MM	1
SM10-HAZ-L	WIDTH MARKER LEFT DIRECTIONAL - FLEXIBLE POST/BASE - BLACK DIRECTIONAL BANDS/WHITE REFLECTIVE STICKER TO BOTH SIDES - HEIGHT 1000MM	1
SM10-HAZ-R	WIDTH MARKER RIGHT DIRECTIONAL - FLEXIBLE POST/BASE - BLACK DIRECTIONAL BANDS/WHITE REFLECTIVE STICKER TO BOTH SIDES - HEIGHT 1000MM	1
SM10TP	TIGER POST - FLEXIBLE YELLOW POST/BASE - 3 X 100MM X 150MM BLACK STRIPS FITTED - HEIGHT 1000MM	1
SM10TPD1R	TIGER POST - FLEXIBLE YELLOW POST/BASE - 3 X 100MM X 150MM BLACK STRIPS FITTED + 50MM X 100MM RED DELINEATOR TO FRONT.	1
SM08D4-1-2AL	HAZARD MARKER LEFT DIRECTIONAL - FLEXIBLE POST/BASE - SIGN-FLEX® 450MM X 450MM D4-1-2AL SIGN FITTED - HEIGHT 800MM.	1
SM08D4-1-2AR	HAZARD MARKER RIGHT DIRECTIONAL - FLEXIBLE POST/BASE - SIGN-FLEX® 450MM X 450MM D4-1-2AL SIGN FITTED - HEIGHT 800MM.	1
SM10FPL	FIRE POSTS (VIC) LEFT DIRECTIONAL - FLEXIBLE POST/BASE - RED BAND + 50MM X 200MM BLUE DELINEATOR FITTED TO BOTH SIDES.	1
SM10FPR	FIRE POSTS (VIC) RIGHT DIRECTIONAL - FLEXIBLE POST/BASE - RED BAND + 50MM X 200MM BLUE DELINEATOR FITTED TO BOTH SIDES.	1
SM06	SURFACE MOUNT STEEL-FLEX® POST WHITE - NO DELINEATION - HEIGHT 600MM	1
SM08	SURFACE MOUNT STEEL-FLEX® POST WHITE - NO DELINEATION - HEIGHT 800MM	1
SM10	SURFACE MOUNT STEEL-FLEX® POST WHITE - NO DELINEATION - HEIGHT 1000MM	1

FLOODWAY MARKER POST SOLUTIONS

POLY-FLEX®

Poly-Flex™ significantly reduces repetitive replacements and provides continuous signage display to enhance road user safety.

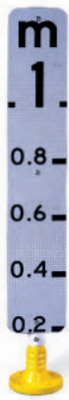


FLOOD DEPTH INDICATORS

	DESCRIPTION	MOQ
PF1121FDI-1M	SOCKET MOUNT 1M FLOOD DEPTH INDICATOR WITH 0.2 - 1M SIGN-FLEX® FDI SIGN FITTED ON 1200MM POLY POST	1
PF1122FDI-1M	SOCKET MOUNT 1M DOUBLE SIDED FLOOD DEPTH INDICATOR WITH 0.2 - 1M SIGN-FLEX® FDI SIGN FITTED ON 1200MM POLY POST	1
PF1121FDI-2M	SOCKET MOUNT 2M FLOOD DEPTH INDICATOR WITH 1.2 - 2M SIGN-FLEX® FDI SIGN FITTED ON 1200MM POLY POST	1
PF1122FDI-2M	SOCKET MOUNT 2M DOUBLE SIDED FLOOD DEPTH INDICATOR WITH 1.2 - 2M SIGN-FLEX® FDI SIGN FITTED ON 1200MM POLY POST	1
PF2S121FDI-1M	SURFACE MOUNT 1M FLOOD DEPTH INDICATOR WITH 0.2 - 1M SIGN-FLEX® FDI SIGN FITTED ON 1200MM POLY POST	1
PF2S122FDI-1M	SURFACE MOUNT 1M DOUBLE SIDED FLOOD DEPTH INDICATOR WITH 0.2 - 1M SIGN-FLEX® FDI SIGN FITTED ON 1200MM POLY POST	1
PF2S121FDI-2M	SURFACE MOUNT 2M FLOOD DEPTH INDICATOR WITH 1.2 - 2M SIGN-FLEX® FDI SIGN FITTED ON 1200MM POLY POST	1
PF2S122FDI-2M	SURFACE MOUNT 2M DOUBLE SIDED FLOOD DEPTH INDICATOR WITH 1.2 - 2M SIGN-FLEX® FDI SIGN FITTED ON 1200MM POLY POST	1



PF1121FDI-2M



PF2S12FDI1-1M

DIRECTIONAL CHEVRON AND HAZARD MARKERS

CODE	DESCRIPTION	MOQ
PF1091D4-1-2A	SOCKET MOUNT UNI-DIRECTIONAL CHEVRON WITH SIGN-FLEX® 450MM X 450MM D4-1-2A SIGN FITTED ON 900MM POLY POST	1
PF1092D4-1-2A	SOCKET MOUNT DOUBLE SIDED UNI-DIRECTIONAL CHEVRON WITH SIGN-FLEX® 450MM X 450MM D4-1-2A SIGN FITTED ON 900MM POLY POST	1
PF2S091D4-1-2A	SURFACE MOUNT UNI-DIRECTIONAL CHEVRON WITH SIGN-FLEX® 450MM X 450MM D4-1-2A SIGN FITTED ON 900MM POLY POST	1
PF2S092D4-1-2A	SURFACE MOUNT DOUBLE SIDED UNI-DIRECTIONAL CHEVRON WITH SIGN-FLEX® 450MM X 450MM D4-1-2A SIGN FITTED ON 900MM POLY POST	1
PF2S091D4-3AL	SURFACE MOUNT LEFT DIRECTIONAL WIDTH MARKER WITH SIGN-FLEX® 225MM X 450MM D4-3AL FITTED TO 900MM POLY POST	1
PF2S091D4-3AR	SURFACE MOUNT RIGHT DIRECTIONAL WIDTH MARKER WITH SIGN-FLEX® 225MM X 450MM D4-3AR FITTED TO 900MM POLY POST	1



PF1091D4-1-2A



PF2S091D4-3AL



Our robust range of high quality floodway and causeway marker post solutions are Made in Australia and are designed to last, reducing maintenance costs & improving safety for road users.

For more information, please contact sales@delnorth.com or your Delnorth Group Regional Sales Manager.