

DetectaMesh®

DetectaMesh® is a high strength, coloured, rot-resistant, homopolymer polypropylene mesh, incorporating a traceable 0.7mm AISI Grade 316 stainless steel wire and overprinted with a warning message in black. Used with standard pipe and cable locators for the location of non-metallic underground buried services.

- Side flanges available.
- Direct connection of wires.
- Various colours and text messages complying to Australian regulations are available.
- Crimps and crimping tool available.



Mesh Structure

SPECIAL PRODUCTION AVAILABLE

COLOURS	SIZE	TEXT
	Widths - 100mm 200mm	Any Text Any Logo
	Lengths - 100mtrs 250mtrs	

ACCESSORIES

To ensure a continuous signal along the mesh, it is important to use our wire crimps and crimping tool. This gives the join sufficient strength to cope with most backfills. If installed incorrectly, then the signal may not pass from join to join. Crimping Tool - Y0133202
Stainless Steel Wire Crimps - Y0100001 (Pack of 100)



STANDARD PRODUCTS

TEXTS	SIZE	PART NUMBER
DANGER BURIED GAS MAIN BELOW	200mm x 100mtrs	E0101MBOUDC
DANGER BURIED WATER MAIN BELOW	200mm x 100mtrs	E0401MBOUDC
DANGER BURIED FIRE MAIN BELOW	200mm x 100mtrs	E0501MBOUDC
DANGER BURIED NON POTABLE WATER MAIN BELOW	200mm x 100mtrs	E0601NPWUDC
DANGER BURIED ELECTRIC CABLE BELOW	200mm x 100mtrs	E0701F23UDC
DANGER BURIED RECYCLED WATER MAIN BELOW	200mm x 100mtrs	E2001MEOUDC
DANGER BURIED POTABLE WATER MAIN BELOW	200mm x 100mtrs	E2001M24UDC
DANGER BURIED SEWER MAIN BELOW	200mm x 100mtrs	E3701MBOUDC