

# DATA SHEET

## WMI-Nominal Bore Locfit Conduit Data Sheet:

WMIS Locfit Conduits are manufactured from BHP steel pipe to AS2053.7. It has an accurate circular cross section, a uniform wall thickness and continuously welded seam. The interior and exterior surfaces are thoroughly and evenly coated with molten Zinc via a Hot Dipped Galvanizing process carried out to Australian Standard 4680-2006.

The conduit comes in standard 6.5 meter lengths, all Conduits include 1 coupling per length, as per Australian Standard specification 2053.7.

**Storage:** It is highly recommended that Steel Conduit be stored in a dry area until used.

**Application:** WMIS Conduit can be installed indoors or outdoors, in dry or wet locations, exposed or concealed, in all kinds of atmospheric conditions, and in hazardous locations. It provides excellent mechanical protection for the conductors while reducing Electro-Magnetic field exposure and shielding against Electro-Magnetic Interference.

CONDUIT DIMENSIONS				
Size: mm	Conduit Size:	Outside Diameter:	Inside Diameter	Wall Thickness:
WMI-20NB-LF	20mm	26.9mm	22mm	2.6mm
WMI-25NB-LF	25mm	33.7mm	27mm	3.2mm
WMI-32NB-LF	32mm	42.4mm	36mm	3.2mm
WMI-40NB-LF	40mm	48.3mm	42mm	3.2mm
WMI-50NB-LF	50mm	60.3mm	53mm	3.6mm
WMI-65NB-LF	65mm	76.1mm	69mm	3.6mm
WMI-80NB-LF	80mm	88.9mm	81mm	4.0mm
WMI-90NB-LF	90mm	101.6mm	94mm	4.0mm
WMI-100NB-LF	100mm	114.3mm	105mm	4.5mm
WMI-125NB-LF	125mm	139.7mm	130mm	5.0mm
WMI-150NB-LF	150mm	165.1mm	155mm	5.0mm

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