Group	Australian Bollards australianbollards.com.au		N
AB-MDB Mooring Bollards -	Copyright Australian Par	to by Nem COpyright Australia	Bollards by Nº
Double Bitt Bollard	Copyright Australian Bollar	to py contraction of the states	
The Essential First Step	unight Australian Bo	-4,	ralian Bollards by NJM
3M	C087		.4
Bollard Capacity	Range from 20-200 Metric Tonnes. Available in MDB-20, MDB-30, MDB-50, MDB-75, MDB-100, MDB-125, MDB-150 & MDB-200		
Bollard Dimensions	Please Visit: Double Bitt Bollards		
Material	Cast Steel & Ductile Iron.		
Coatings	Fully Painted from our factory. or An easilyremovable rust preventative primer that allows surface preparation & coating after installation.		
Rec. Line Angle	0 Degree - 40 Degree		
Allowable Line Angle	-70 Degree - 70 Degree on both bits.		
Additional Notes	A Double Bitt Bollard can handle high densities of mooring lines. The two-column design allows two lines to be secured and independently released without having to compromise the mooring of an adjacent vessel. Australian Bollards can provide many of the most popular style bollards, optimized bollards, or cast any new style to meet our customer requirements. It is Australian Bollards mission to provide the bollards or cleats our customers require not just what we offer.		